Cooking

The future moving in.

SIEMENS

Our **new ovens** don't just have great brains. They have great looks too.

With their elegant framed design flush fitting doors the brand new ovens range is a breakthrough in Siemens design and technology. Their unique styling – no other oven looks anything like them – in high quality stainless steel and black glass combined with smart sensor technology and cutting-edge control panel design to create a range of ovens second to none in the marketplace.

Clock display options

As you'd expect from Siemens, the clocks do rather more than just tell the time - although they do it beautifully. They all act as minute minders and most will let you pre-set the oven to switch off, or even on and off at a specific time. Ovens with graphic display and clear**Text** offer you the choice of four different display variations: three analogue and one digital.

Electronic control clearText display

First-class information in black on white and white on black. The new style clear**Text** display makes it pretty easy to keep track of things while you're cooking. The large letters and the alternating black and white background of the display immediately tells you all about the current settings – in addition to the current time, programme status, and other details. The information displayed on a white background shows you the settings you can change. The black background indicates settings that are not currently active.

lightBecause cooking is often an intuitive process, the Siemens lightControl concept applies that instinctive approach to how our ovens work. That flexibility begins the second you turn the oven on; the retractable control dial is highlighted in a cool, elegant blue, and while you're cooking you'll always have the most important data in view – the blue push button illumination shows you just which functions are currently active.

Function symbols model

- Split glass and metal control fascia
- light**Control**
- Function symbols
- Blue indicator lights for control dial and buttons
- Single, pop-out full metal control dial and stainless steel finish door handle
- Framed design with flush fitting door

clearText display model

- Has all of the features of the function symbols model above but with the addition of an LCD digital display with clear**Text** instead of function symbols

All Siemens ovens share common **features and benefits** such as electronic clocks with 24-hour automatic programmers.

Smart technology that guides you through the process in a logical step by step progression, so that your food is cooked to perfection even when you are out.

Retractable controls

Our retractable controls make it easier to keep the oven clean and, because the buttons cannot be depressed when the oven is on, you can see at a glance whether the oven is on or off.

Child safety lock

Our childproof setting is a superb safety feature on our ovens. It stops curious little fingers inadvertently activating the oven. Simply pressing the key symbol for approximately 4 seconds activates the safety lock, which disables the controls of the oven. To remove the lock, repeat the process.

Interior

The grey enamel interior is very hardwearing and scratch resistant. It is not susceptible to chemical erosion from things like fruit juice and is impact resistant as well. The roasting/grill pan that comes with the ovens also has this special protective grey enamel coating.

We deliberately made the interior lighter than most ordinary ovens. This, together with the improved oven lighting, provides better illumination of the oven cavity, letting you see exactly what's going on inside the oven without having to open the door so heat escapes.

Cooling fan

The integral cooling fan is designed to keep the control panel operating components cool and also helps reduce the temperatures on both the oven door and any adjacent furniture.

Recessed grill element

We recessed the grill element into the roof. Not only does this make for energy efficient grilling, it also leaves more room inside the oven and prevents any accidental contact with the heating element.

Our new flush fitting doors. **Stunningly,** uniquely, Siemens**.**

Our new and unique designs – no other oven looks anything like them – make use of high quality stainless steel. This high quality material wraps gracefully around the door of the Siemens' oven, as far as the lateral inner edges. This level of detailing does more than convey an elegant impression of absolute quality – it also allows for a seamless transition between front panel and door and near perfect co-ordination between appliances.

Choice of door design options

The side opening door offers unobstructed access to the oven. Opening a full 160°, it is available with right or left hinge options so you can fit two ovens side by side for that range cooker effect. Ideal in confined kitchens or for customers with limited mobility.

The classic drop down door design works for both built-in and built-under installation.

Telescopic rail

The optional telescopic rail is ideal if your oven is tucked away. The shelves just glide out effortlessly, allowing you to make light work of those heavy roasts. The telescopic rail set shown right is suitable for use on most ovens.

Stylish tubular bar handle

All our ovens have tubular bar handles that both look and feel top quality.

Technology and innovation are paramount at Siemens.

If there's one thing we're proud of at Siemens, it's the continuous stream of innovative ideas and imaginative technology our designers turn out every day. Suffice to say, a great many of their ideas make it to your kitchen.

Electronic controls

Our ovens are designed to be clear and simple to use. The hi-precision electronic temperature sensor is accurate right down to the last few degrees. With a range from 30°C to 300°C, this incredible sensor is able to maintain the temperature of the oven to a more accurate temperature level. This means that the ultra-low temperature required for producing yoghurt is just as accurately maintained as the 200°C for baking bread, ensuring total success time after time.

Automatic temperature display proposal

Depending on which cooking function you choose, the oven will automatically suggest the temperature at which that function will produce the optimum results. Temperature can be manually adjusted using the central control dial or the +/- keys.

M Memory

When you start cooking, if you select function, temperature and cooking duration and press the 'M' button, the process is stored in the oven's memory. To recall the stored process, simply press 'M' and the start button. Please check individual product specifications to see which models have this feature.

P cookControl

Allows for the simple and trouble-free cooking of stews, casseroles and roasts. All you have to do is select the desired programme from the menu and enter the weight. The oven will automatically select the cooking function, temperature and time. You can, if you want, adjust the programme to suit your personal taste. The programmes are designed so you don't need to turn, stir, baste or otherwise tend to the food. Depending on the model, cookControl offers 34 specially and intensively tested programmes, focusing on meat, poultry, fish, stews and casseroles. Please check individual product specifications to see which models have this feature.

Cleaning should be as much of a pleasure as cooking.

We know you want easy to clean ovens, which is why we've developed a range of pyro**Klean** and active**Klean** cleaning systems for our ovens.
If cooking is a pleasure now the cleaning is too. Siemens recognises that you want easy-to-clean ovens, which is why we've developed a range of pyro**Klean** cleaning systems for our ovens.

pyro**Klean**

Energy class A

The EU has put legislation in place to encourage the development and marketing of energy-efficient appliances. Naturally, as the number one brand in Built-in Appliances in Europe, we not only welcome this scheme but actively support and promote these initiatives.

At Siemens the **environment** means a great deal.

That's why all Siemens single ovens and double oven main cavities achieve an 'A' energy rating and all secondary double oven cavities a 'B' rating.

Saving
30%

1993 model standard programme	2009 model standard programme
1.10 kWh	0.79 kWh

Energy consumption per kg ( )

90% of the environmental impact of an appliance occurs during use, which is why our most important contribution towards protecting the environment is to develop products that conserve energy. A comparison of energy consumption between a 1993 oven and the latest model shows a reduction of a third.

Source: BSH Bosch and Siemens Hausgerate GmbH

Fast pre-heating function

No more waiting for the oven to reach temperature! Siemens have now made fast pre-heating available on all our multi-function models. This uses all the heating elements at full power to heat up the oven around 30% faster than normal, and once the required temperature is reached, an alarm signal sounds on the and electronic multi-function models and the oven automatically reverts back to the chosen cooking mode.

On the standard multi-function ovens, this feature is operated by selecting the correct position on the cooking dial and then selecting the cooking temperature. Once the temperature is achieved, you simply return the dial to the required cooking function.

The ultimate in interior lighting

Because it gives off an extra bright, crisp, white light, the halogen interior light has many advantages over standard lights. It's perfect for illuminating large interiors for a clear view of the contents as well as using very little energy.

Oven residual heat indicator

With the residual heat indicator bars, the temperature of the oven is displayed even after the oven has been switched off, reducing in stages down to 60°C, so that food can be kept warm until you need it. Once all the bars have extinguished, the residual temperature will be under 60°C. For meals with long cooking times, you can switch off the oven 5–10 minutes earlier thereby saving energy.

The **controls** on our ovens come in a wide range of styles.

Straightforward dials or the latest in touch sensitive electronic technology is yours with a Siemens oven. Dial controls can be pushed flush to achieve a stylish, sleek appearance, and all the controls are easy to reach, simple to use and centrally positioned on the fascia making them very user-friendly.

Hot air plus

Ideal for all types of foods, cooking on up to 3 levels at the same time. Great for baking and roasting, ideal for larger joints.

Gently defrost a delicate gateaux or large joint of meat or turkey. This setting circulates room temperature air around the food, whilst keeping the food away from pests.

Hot air grilling

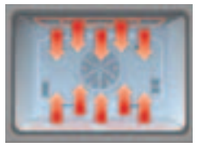
This cooking system is ideally suited for poultry and duck up to 2.5kg/5lb and for smaller cuts of meat. Also ideal for crisping the crackling on pork (use this for the last 30 minutes of the cooking time for the perfect crispy finish).

Full width variable grill

Three stage variable grill gives you precision grill temperature control for a full width grill.

Conventional heat

Ideal for single shelf cooking and gives a crisper, drier result. Good for meat and fruit pies. Rich fruit cakes will not be peaked in the centre if cooked using this cooking system. The oven needs to be pre-heated on this setting.



Special baking setting

The moisture produced by the food during cooking will remain inside the oven, giving more moist results. This setting improves the texture and keeping qualities of cakes, breads and pastry items. The oven needs to be pre-heated on this setting.

Pizza setting

A crisp underside to pizza bases, quiches and pastry cases can be achieved by activating the intensive hot air setting. No need to pre-heat the oven when using this setting when cooking from frozen.

Half width variable grill

Because you only use the centre of the grill this is perfect for cooking smaller quantities.

Speed cooling

This function combines upper heating elements, a ring element and a fan, together with a heated ceramic base. No pre-heating is required. Frozen food can be cooked up to 30% quicker than by conventional methods. Particularly good for bread or convenience foods such as pizza.

Low temperature cooking

Good quality meat and poultry trimmed of all fat. Meat is pan fried to seal in the juices and then transferred to an oven proof dish with a lid. This is then placed in the oven at a pre-defined, fixed low temperature without any additional liquid added. Oven will slowly cook the meat, keeping it moist juicy and tender, without overcooking.

HB953R50

- HB953R50 stainless steel
- Built-in single oven

Cleaning:
- Full glass inner door
- Smooth oven interior
- Catalytic back and sides liners

Pull-out system:
- 1 level telescopic shelf

Type of oven / heating system:
- Multifunction oven with 8 cooking functions: conventional heat, hot air, pizza setting, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost
- Large capacity oven (66 l)
- Integral cooling fan: Yes

Comfort:
- Electronic clock
- Oven interior light with two lamps
- Oven interior light

Speed:
- Fast heat up function

Design:
- Light design red and red
- Retractable controls
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Maximum window temperature 50° C

Measures:
- Cable with plug (2.30 m)

Connection and Consumption Rating
- Electrical connection rating: 3550 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 180 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 474 x 894 x 545

HB90055

- HB90055 stainless steel
- Built-in single oven

- Universal-oven
- Maximum window temperature 50° C
- Electronic clock
- Rack for accessories
- Stainless steel front
- 90 cm wide

Connection and Consumption Rating
- Electrical connection rating: 2900 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 230.0 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid

Dimensions (HxWxD)
- 474 x 894 x 545

HB78P570

- HB78P570 stainless steel
- Built-in single oven

Cleaning:
- pyroKlean function
- Odour filter

Pull-out system:
- Electromotive lift platform

Type of oven / heating system:
- Multifunction oven with 11 cooking functions: defrost, conventional heat, hydrobaking, bottom heat, speed, hot air, hot air grilling, full width grill, preheating, keep warm setting (open/closed)
- Integral cooling fan: Yes

Comfort:
- cookControl34
- lightControl
- glass ceramic user zone
- Electronic clock
- Accurate temperature control 30-300° C
- Electronic hints for dishes

Speed:
- Automatic fast heat up function

Design:
- Light design white and blue
- Full metal illuminated retractable controls
- Clear Text display
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Independent oven interior light button
- Maximum window temperature 40° C
- Child lock
- Automatic switch off

Accessory:
- Folder with recipes and hints

Measures:
- Cable with plug (1,20 m)

Connection and Consumption Rating
- Electrical connection rating: 2900 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x enamel baking tray, suit. pyrol. clean. 1 x combination grid, 1 x universal pan, suit. pyrol. clean.

Dimensions (HxWxD)
- 538 x 595 x 455

HB73AU540

- HB73AU540 stainless steel
- Built-in single oven

Cleaning:
- pyroKlean function
- Full glass inner door
- Smooth oven interior

Pull-out system:
- 3 level telescopic shelf rails full extension

Type of oven / heating system:
- Multifunction oven with 8 cooking functions: conventional heat, hot air plus, pizza setting, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost
- Large capacity oven (56 l)
- Integral cooling fan: Yes

Comfort:
- Electronic clock
- Accurate temperature control 50-300° C
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design red and red
- Retractable controls
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Maximum window temperature 50° C
- Child lock function
- Automatic switch off

Measures:
- Cable with plug (1,20 m)

Connection and Consumption Rating
- Electrical connection rating: 3500 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 548

HB33LU540

- HB33LU540 stainless steel
- Built-in single oven

Cleaning:
- Catalytic rear liner
- Full glass inner door
- Drop down grill
- Smooth oven interior

Pull-out system:
- 3 level telescopic shelf rails full extension

Type of oven / heating system:
- Multifunction oven with 8 cooking functions: conventional heat, hot air plus, pizza setting, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost
- Large capacity oven (58 l)
- Integral cooling fan: Yes

Comfort:
- Side opening door, hinge left
- Electronic clock
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design red and red
- Retractable controls
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Maximum window temperature 50° C
- Child lock function

Measures:
- Cable with plug (1.20 m)

Connection and Consumption Rating
- Electrical connection rating: 3500 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 548

HB33RU540

- HB33RU540 stainless steel
- Built-in single oven

Cleaning:
- Catalytic rear liner
- Full glass inner door
- Drop down grill
- Smooth oven interior

Pull-out system:
- 3 level telescopic shelf rails full extension

Type of oven / heating system:
- Multifunction oven with 8 cooking functions: conventional heat, hot air plus, pizza setting, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost
- Large capacity oven (58 l)
- Integral cooling fan: Yes

Comfort:
- Right-hand
- Electronic clock
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design red and red
- Retractable controls
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Maximum window temperature 50° C
- Child lock function

Measures:
- Cable with plug (1.20 m)

Connection and Consumption Rating
- Electrical connection rating: 3500 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 548

HB33AB550

- HB33AB550 stainless steel
- Built-in single oven

Cleaning:
- Catalytic rear liner
- Full glass inner door
- Drop down grill
- Smooth oven interior

Pull-out system:
- Telescopic shelf rails as optional accessory

Type of oven / heating system:
- Multifunction oven with 8 cooking functions: conventional heat, hot air plus, pizza setting, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost
- Large capacity oven (58 l)
- Integral cooling fan: Yes
- Rack for accessories

Comfort:
- Electronic clock
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design white and blue
- Retractable controls
- Grey enamel oven interior
- Day/night fascia panel concept
- Handle with professional look

Environment and Safety:
- Maximum window temperature 50° C
- Child lock function

Measures:
- Cable with plug (1.20 m)

Connection and Consumption Rating
- Electrical connection rating: 3500 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 548

HB33AB250

- HB33AB250 white
- Built-in single oven

Cleaning:
- Catalytic rear liner
- Full glass inner door
- Drop down grill
- Smooth oven interior

Pull-out system:
- Telescopic shelf rails as optional accessory

Type of oven / heating system:
- Multifunction oven with 8 cooking functions: conventional heat, hot air plus, pizza setting, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost
- Large capacity oven (58 l)
- Integral cooling fan: Yes
- Rack for accessories

Comfort:
- Electronic clock
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design white and blue
- Retractable controls
- Grey enamel oven interior
- Day/night fascia panel concept
- Handle with professional look

Environment and Safety:
- Maximum window temperature 50° C
- Child lock function

Measures:
- Cable with plug (1.20 m)

Connection and Consumption Rating
- Electrical connection rating: 3500 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x enamel baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 548

Built-in Ovens

HB23AB520E

- HB23AB520E stainless steel
- Built-in single oven

Cleaning:
- Catalytic rear liner
- Full glass inner door
- Drop down grill
- Smooth oven interior

Pull-out system:
- Telescopic shelf rails as optional accessory

Type of oven / heating system:
- Multifunction oven (7 cooking functions: conventional heat, circulated air, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost)
- Integral cooling fan: Yes
- Rack for accessories

Comfort:
- Electronic clock
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design white and blue
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Child lock function

Measures:
- Cable with plug (0.95 m)

Connection and Consumption Rating
- Electrical connection rating: 3580 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 180 cm

Included Accessories
- 1 x alu baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 515 mm

HB21AB520E

- HB21AB520E stainless steel
- Built-in single oven

Cleaning:
- Catalytic rear liner
- Full glass inner door
- Drop down grill
- Smooth oven interior

Pull-out system:
- Telescopic shelf rails as optional accessory

Type of oven / heating system:
- Multifunction oven (7 cooking functions: conventional heat, circulated air, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost)
- Integral cooling fan: Yes
- Rack for accessories

Comfort:
- Minute minder
- Oven interior light

Speed:
- Fast heat up function

Design:
- Light design blue
- Grey enamel oven interior
- Handle with professional look

Measures:
- Cable with plug (0.95 m)

Connection and Consumption Rating
- Electrical connection rating: 2480 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 95.0 cm

Included Accessories
- 1 x alu baking tray, 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 515 mm

HB21AB220J

- HB21AB220J white
- Built-in single oven

Cleaning:
- Smooth oven interior

Pull-out system:
- Telescopic shelf rails as optional accessory

Type of oven / heating system:
- Multifunction oven (7 cooking functions: conventional heat, circulated air, bottom heat, hot air grilling, full width variable grill, half width variable grill, defrost)
- Integral cooling fan: Yes
- Rack for accessories

Comfort:
- Timer with switch off function for oven
- Oven interior light

Speed:
- Fast heat up function

Design:
- Light design blue
- Grey enamel oven interior
- Handle with professional look

Measures:
- Cable with plug (0.95 m)

Connection and Consumption Rating
- Electrical connection rating: 2480 W
- Current: 12 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 95.0 cm

Included Accessories
- 1 x alu baking tray, 1 x enamel baking tray, 1 x combination grid

Dimensions (HxWxD)
- 595 x 595 x 515 mm

HB23AT510

- HB23AT510 stainless steel
- Built-in single oven

Cleaning:
- Full glass inner door
- Smooth oven interior

Pull-out system:
- 3 level telescopic shelf rails

Type of oven / heating system:
- Multifunction oven (5 cooking functions: conventional heat, hot air plus, bottom heat, hot air grilling, full width variable grill)
- Large capacity oven (58 l)
- Integral cooling fan: Yes

Comfort:
- Electronic clock
- Oven interior light

Speed:
- Automatic fast heat up function

Design:
- Light design red and red
- Retractable controls
- Grey enamel oven interior
- Handle with professional look

Environment and Safety:
- Child lock function

Measures:
- Cable with plug (1.20 m)

Connection and Consumption Rating
- Electrical connection rating: 3500 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 120.0 cm

Included Accessories
- 1 x combination grid, 1 x universal pan

Dimensions (HxWxD)
- 595 x 595 x 548 mm

HB331E0

Energy efficiency class A

60 cm

- HB331E0 stainless steel
- Built-in single oven

Cleaning:
- Smooth oven interior

Pull-out system:
- Telescopic shelf rails as optional accessory

Type of oven / heating system:
- 5 cooking functions: hot air, top and bottom heat, grill, hot air grilling, bottom heat

Comfort / Safety:
- Electronic clock
- Child safety button
- Fast heat up function
- Cable 1,20 m with plug

Design:
- Handle with professional look

Connection and Consumption Rating
- Electrical connection rating: 3600 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 - 60 Hz
- Length electrical supply cord: 100.0 cm

Included Accessories
- 1 x universal pan,
  1 x combination grid

Dimensions (HxWxD)
- 595 x 595 x 548 mm

HSL6EI23

Energy efficiency class A

60 cm

- HSL6EI23 stainless steel
- Built-in single oven

- Appliance colour Stainless steel
- 3 Operating methods: Max Rotisserie, Gas bottom heating, Full-surface grill/ broiler
- Grill heating element: Electric 2,4 KW
- Oven burner with Knob ignition
- Thermo-electric
- Cleaning system: Side
- Full glass inner door: 3 PC
- Oven light
- Oven capacity 60 l
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar)

Included Accessories:
1 X deep pan, 1 x wire shelf,
1 x aluminium pastry plate

Connection and Consumption Rating
- Electrical connection rating: 2400 W
- Voltage: 220-240 V
- Length electrical supply cord: 150.0 cm

Dimensions (HxWxD)
- 593 x 595 x 538 mm

HSL6EW22

Energy efficiency class A

60 cm

- HSL6EW22 stainless steel
- Built-in single oven

- Appliance colour White
- 3 Operating methods: Full-surface grill/broiler, Max Rotisserie, Gas bottom heating
- Grill heating element: Electric 2,4 KW
- Oven burner with Knob ignition
- Thermo-electric
- Cleaning system: Side
- Full glass inner door: 2 PC
- Oven light
- Oven capacity 60 l
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar)

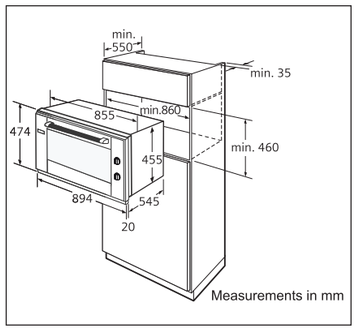
Included Accessories:
1 X deep pan, 1 x wire shelf,
1 x aluminium pastry plate

Connection and Consumption Rating
- Electrical connection rating: 2400 W
- Voltage: 220-240 V
- Length electrical supply cord: 150.0 cm

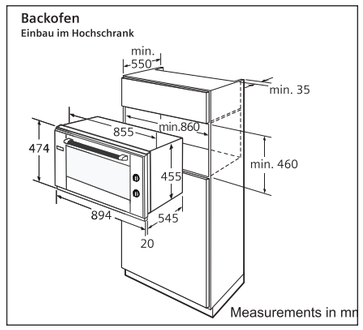
Dimensions (HxWxD)
- 593 x 595 x 538 mm

Technical Drawings
Cooking

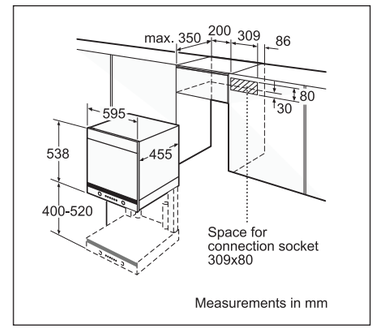
Electric ovens



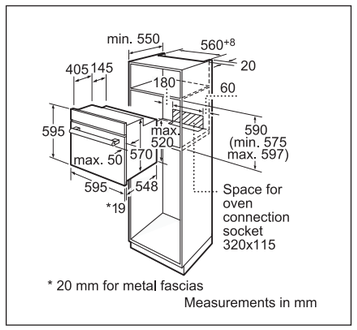
HB953R50



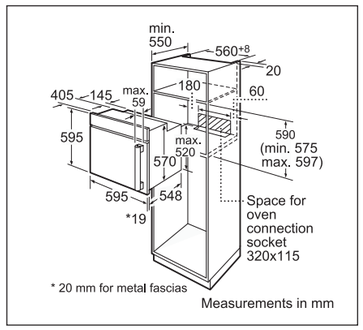
HB90055



HB78P570



HB73AU540



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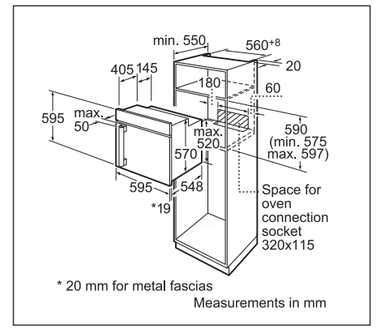

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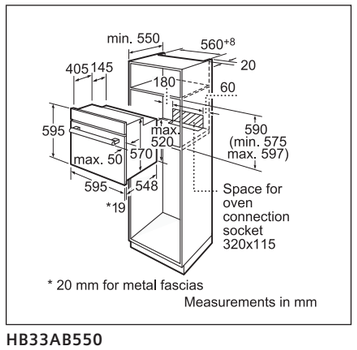

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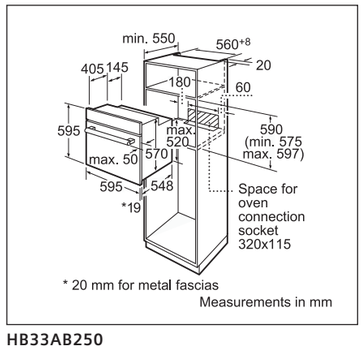

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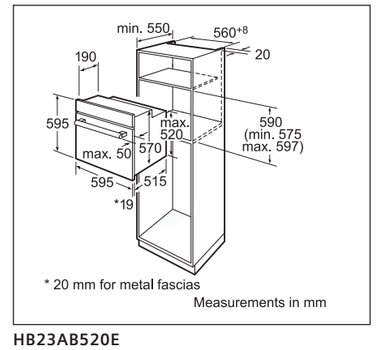

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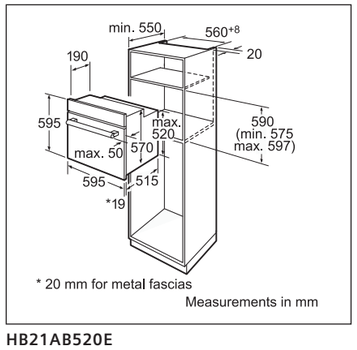

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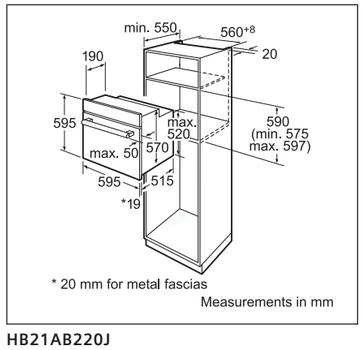

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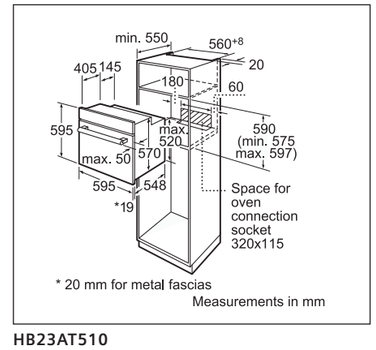
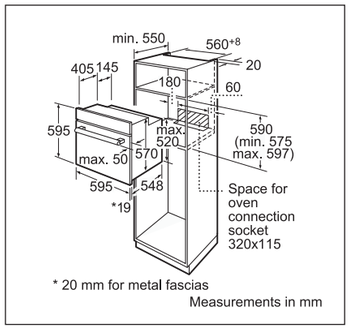


HB23AT510

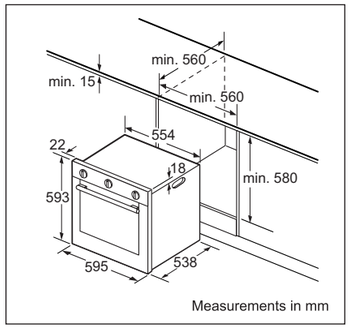
Technical Drawings
Cooking

Electric ovens

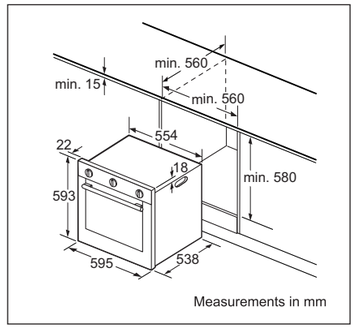


HB331E0

Gas ovens



HSL6EI23



HSL6EW22

All compact ovens and microwave ovens share a number of smart and practical **features and benefits.**

The oven, like all the compact appliances, benefits from the customary high Siemens standards of styling and design.

Stylish built-in **microwaves** not only look good but free up valuable worktop space.

Multi-function oven with microwave

The Siemens compact oven is primarily a normal multi-function oven, but offers the option of a microwave function, which can be used independently or in combination with many of the standard cooking functions. Perfect for those occasions when traditional results are needed, but in a fraction of the time. And that's not all – choose from one of the 70 automatic defrost, cooking and combination programmes for perfect results every time!

The compact oven offers design co-ordination with other compact oven models.

Perfect co-ordination

All Siemens compact appliances range co-ordinate with each other perfectly. Whether you are aiming for clean, vertical lines or are positioning two or three models side by side, everything lines up perfectly.

Standard microwaves

Siemens also offers a range of microwaves with side control panel and fitting frame, including models with and without grill. The options include models for installation in tall housing units or in wall cabinets and all feature a choice of five microwave power levels, electronic control and automatic weight defrost and cooking programmes.

Three stage programming

The models allow the user to programme the appliance to run up to three consecutive power levels and cooking times.

These new built-in compact **steam ovens** by Siemens are a real all round talent.

Thanks to the multi-operational features on our steam ovens, you can cook gently with steam, bake and roast with hot air or even do both at the same time.

Steam combination cooking

Pure steam cooking has its benefits (see right) but it may not be the ideal option for foods that need browning and crisping. This is where the steam combination oven comes into its own. Combining traditional hot air cooking with steam cooking delivers moist, tender and browned meats and well risen, crusty bread. Moist and tender roast pork with crispy crackling is perfectly cooked using the combination appliance.

Benefits of cooking using steam

Steam and steam combination cooking is used extensively in commercial catering and baking as it ensures moist and tender results. But that is not all. Steam cooking is gentler than traditional cooking methods, which not only deliver food that is tender and with no loss of texture, but also ensures taste and colour is retained. Less of the vital vitamins and minerals and nutrients are lost with steam cooking, which also means there is no need to add salt or oil.

HB86K572

- HB86K572 stainless steel
- Compact MW oven

Design:
- Display colour white
- Full metal illuminated retractable controls
- Capacity 42 l
- Halogen interior lighting
- Door temperature: 40°C
- Drop-down door

Comfort:
- lightControl
- 70 automatic programming
- Heating modes stage cooking: yes
- Clear text display: Yes
- Memory-Function (6 settings)
- Minute timer, Automatic fast heat up function, Key button, Start delay
- Automatic switch off, Child safety button

Cooking functions
- 900W Microwave
- 5 settings: 900W, 600W, 360W, 180W, 90W
- Microwave stage cooking: yes
- Features innowave technology
- Top/bottom heat, Circulating air, Hot air, Fan air grill system, Microwave, Combined operation, Bottom heating, Intensive heat, gentle cooking, warming, pre-heating, full width variable grill, half width variable grill
- Combined operation, gentle cooking, warming, pre-heating

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 3.6 kW
- Power cord with plug 180 cm

Cleaning:
- Cooking compartment surface: Enamel; Catalytic cleaning: Roof, rear wall

Connection and Consumption Rating
- Connection Rating: 3600 W
- Current: 16 A
- Voltage: 220-230 V
- Frequency: 50 Hz
- Length electrical supply cord: 180 cm

Included Accessories
- 1 x adjustment strip 750 - 780 mm

Dimensions (HxWxD)
- 59.0 x 803 x 520 mm

HB84E562

- HB84E562 stainless steel
- Compact MW oven

Design:
- Display colour white
- Retractable Rotary Control
- Capacity 36 l Stainless steel
- Elongated halogen light
- Drop-down door

Comfort:
- Minute timer, Automatic fast heat up function
- LED clock and timer
- 15 automatic programming

Microwave and Heating System
- 1000 W Microwave
- 5 settings: 1000W, 600W, 360W, 180W, 90W
- Microwave stage cooking: yes
- Fan air grill system, Combined operation, full width variable grill, Hot air, Microwave, half width variable grill, Hot air grilling
- Features innowave technology

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 3.24 kW
- Power cord with plug 150 cm

Cleaning:
- Cooking compartment surface: Stainless steel; Catalytic cleaning: Rear wall, rear wall

Connection and Consumption Rating
- Connection Rating: 3240 W
- Current: 16 A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x combination grid, 1 x enamel baking tray

Dimensions (HxWxD)
- 454 x 595 x 563 mm

HB36D572

- HB36D572
- Combination steam oven

Design:
- Display colour white / blue
- Full metal illuminated retractable controls
- With Shelf support rails, 4 PC slide-in level and Cavity volume: 32 l
- Halogen interior lighting
- Full glass inner door

Comfort:
- lightControl
- Automatic programming, automatic, temperature proposal, memory function, actual temperature display, heating-up control;Cleaning help, Descaling programme, automatic, boiling point detection
- Clear Text display
- Integral cooling fan: Yes
- Automatic programming 70

Cooking functions:
- Steam 100% 35°C till 100°C,Hot Air 30°C till 230°C, Hot air + steam 120°C till 230°C
- Inside cavity
- Water tank with 1.3 l
- Water Level Indicator Yes
- Child safety button, Automatic switch off

Dimensions:
- Connecting cable with plug, 180 cm
- Total connected load electric: 1.9 KW

Cleaning:
- Cleaning help; Full glass inner door

Connection and Consumption Rating
- Connection Rating: 1900 W
- Current: 10 A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 180 cm

Included Accessories
- 1 x STS tray-GN1/3-punched-40 mm deep, 1 x STS tray-GN1/3-unpunched-40 mm deep, 1 x STS tray-GN2/3-punched-40 mm deep, 1 x STS tray-GN2/3-unpunched-28 mm deep, 1 x grid

Dimensions (HxWxD)
- 454 x 594 x 550 mm

HB26D552

- HB26D552
- Steam oven

Design:
- Display colour white / blue
- Full metal illuminated retractable controls
- With Shelf support rails, 4 PC slide-in level and Cavity volume: 35 l
- Interior lighting
- Full glass inner door

Comfort:
- lightControl
- Automatic programming, actual temperature display, heating-up control, memory function, autom, temperature proposal;Descaling programme, automatic, boiling point detection, Cleaning help
- Clear Text display
- Automatic programming 40

Cooking functions:
- Steam 100% 35°C till 100°C
- Inside cavity
- Water tank with 1.3 l
- Water Level Indicator Yes
- Child safety button, Automatic switch off

Dimensions:
- Connecting cable with plug, 180 cm
- Total connected load electric: 1.9 KW

Cleaning:
- Cleaning help; Full glass inner door

Connection and Consumption Rating
- Connection Rating: 1900W
- Current: 10 A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 180 cm

Included Accessories
- 1 x STS tray-GN2/3-unpunched-40 mm deep, 1 x STS tray-GN2/3-punched-40 mm deep, 1 x grid

Dimensions (HxWxD)
- 454 x 594 x 550 mm

Built-in Ovens

HF35M562

- HF35M562 stainless steel
- Microwave oven

Design:
- Display colour white
- Retractable Rotary Control
- Capacity 36 l Stainless steel
- Elongated halogen light
- Drop-down door

Comfort:
- LED clock and timer
- 9 automatic programming

Microwave and Heating System
- 1000 W Microwave
- 5 settings: 1000W, 600W, 360W, 180W, 90W
- Microwave stage cooking: yes
- Features innowave technology

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Out put power 1.22 kW
- Power cord with plug 150 cm
- Cooking compartment surface: Stainless steel; NO_FEATURE, rear wall

Connection and Consumption Rating
- Connection Rating: 12200W
- Current: 10 A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Dimensions (HxWxD)
- 454 x 595 x 563 mm

HF25G5L2

- HF25G5L2 stainless steel
- Microwave oven with grill

Design:
- Side opening door with large viewing window, Left-hand hinged
- Display colour white
- retractable Rotary Control
- Ceramic bottom

Comfort:
- Aviator
- Microwave stage cooking: yes
- LCD Display
- 10 automatic programming
- 3 defrost programmes
- 4 cooking programmes
- 10 combi programmes
- Features innowave technology
- Memory-Function (2 settings)
- LED clock and timer

Microwave and Heating System
- 900 W Microwave
- 5 settings: 900W, 600W, 360W, 180W, 90W
- Combination of Grill and Microwave power levels 360/180/90W
- 1300W, 3 power levels
- Capacity 21 l Stainless steel
- Interior lighting

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 1.99 kW
- Power cord with plug 150 cm

Connection and Consumption Rating
- Connection Rating: 1990W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Dimensions (HxWxD)
- 382 x 595 x 320 mm

HF25G5R2

- HF25G5R2 stainless steel
- Microwave oven with grill

Design:
- Side opening door with large viewing window, Right-hand hinged
- Display colour white
- retractable Rotary Control
- Ceramic bottom

Comfort:
- Aviator
- Microwave stage cooking: yes
- LCD Display
- 10 automatic programming
- 3 defrost programmes
- 4 cooking programmes
- 10 combi programmes
- Features innowave technology
- Memory-Function (2 settings)
- LED clock and timer

Microwave and Heating System
- 900 W Microwave
- 5 settings: 900W, 600W, 360W, 180W, 90W
- Combination of Grill and Microwave power levels 360/180/90W
- 1300W, 3 power levels
- Capacity 21 l Stainless steel
- Interior lighting

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 1.99 kW
- Power cord with plug 150 cm

Connection and Consumption Rating
- Connection Rating: 1990W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x glass pan, 1 x grid

Dimensions (HxWxD)
- 382 x 595 x 320 mm

HF24G561

- HF24G561 stainless steel
- Microwave oven with grill

Design:
- Side opening door with large viewing window, Left-hand hinged
- User-friendly electronics with push-buttons and pop-out control

Comfort:
- 8 automatic programming
- 4 defrost programmes
- 3 cooking programmes
- 8 combi programmes
- Memory-Function (1 setting)
- LED clock and timer

Microwave and Heating System
- 900W Microwave
- 5 settings: 900W, 600W, 360W, 180W, 90W
- Grill 1200W
- Combination of Grill and Microwave power levels 360/180/90W
- Capacity 25 l Stainless steel
- Turn table 31.5 cm Glass

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 1.45 kW
- Power cord with plug 130 cm

Connection and Consumption Rating
- Connection Rating: 1450W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 280 x 513 x 405 mm

HF24M561

60 cm

- HF24M561 stainless steel
- Microwave oven

Design:
- Side opening door with large viewing window, Left-hand hinged
- User-friendly electronics with push-buttons and pop-out control,

Comfort:
- 7 automatic programming
- 4 defrost programmes
- 3 cooking programmes
- Memory-Function (1 setting)
- LED clock and timer

Microwave and Heating System
- 900 W Microwave
- 5 settings: 900W, 600W, 360W, 180W, 90W
- Capacity 25 l Stainless steel
- Turn table 31.5 cm Glass

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 1,45 kW
- Power cord with plug 130 cm

Connection and Consumption Rating
- Connection Rating: 1450W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 280 x 513 x 405 mm

HF15G561

60 cm

- HF15G561 stainless steel
- Microwave oven with grill

Design:
- Side opening door with large viewing window, Left-hand hinged
- User-friendly electronics with push-buttons and pop-out control,

Comfort:
- 8 automatic programming
- 4 defrost programmes
- 3 cooking programmes
- 8 combi programmes
- Memory-Function (1 setting)
- LED clock and timer

Microwave and Heating System
- 800 W Microwave
- 5 settings: 800W, 600W, 360W, 180W, 90W
- Grill 1000 W
- Combination of Grill and Microwave power levels 360/180/90W
- Capacity 17 l Stainless steel
- Turn table 24.5 cm Glass

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Output power 1.27 kW
- Power cord with plug 130 cm

Connection and Consumption Rating
- Connection Rating: 1270W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 280 x 453 x 320

HF15M562

60 cm

- HF15M562 stainless steel
- Microwave oven

Design:
- Side opening door with large viewing window, Left-hand hinged
- Display colour white
- User-friendly electronics with push-buttons and pop-out control,

Comfort:
- 7 automatic programming
- 4 defrost programmes
- 3 cooking programmes
- Memory-Function (1 setting)
- LED clock and timer

Microwave and Heating System
- 800 W Microwave
- 5 settings: 800W, 600W, 360W, 180W, 90W

Dimensions:
- Can be built in a 60 cm wall cupboard (at least 30cm deep)
- Capacity 17 l Stainless steel
- Turn table 24.5 cm Glass
- Output power 1.27 kW
- Power cord with plug 130 cm

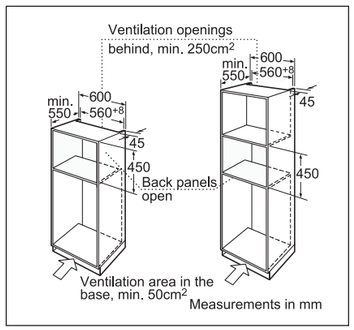
Connection and Consumption Rating
- Connection Rating: 1270W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 280 x 453 x 320

Technical Drawings

Cooking

Microwave



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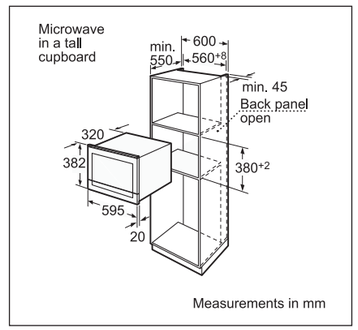
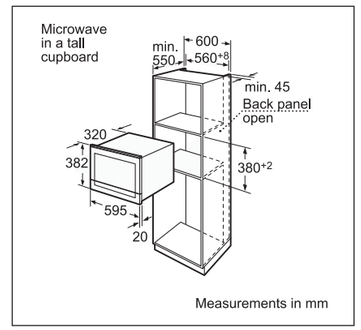


HF25G5L2



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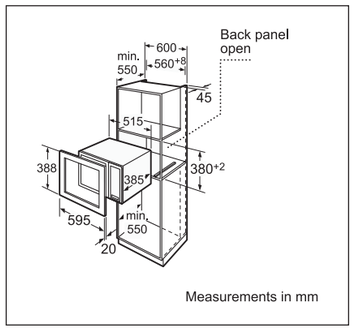
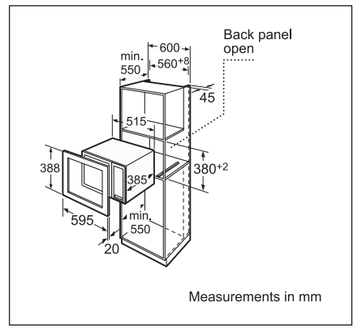


HF24G561



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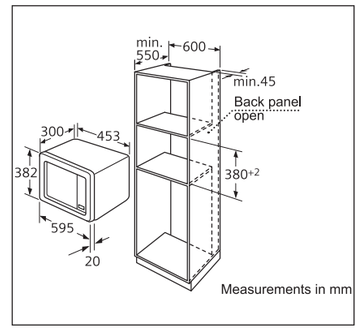
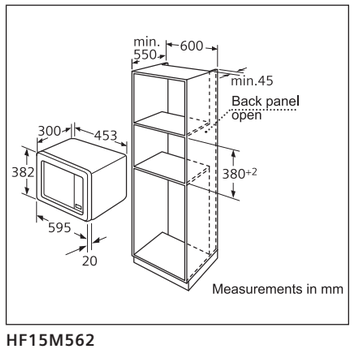
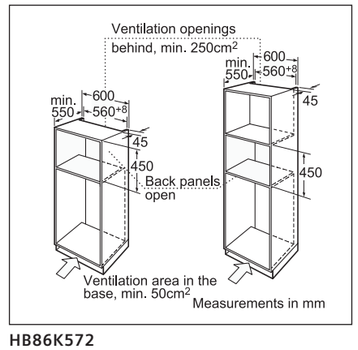


HF15G561

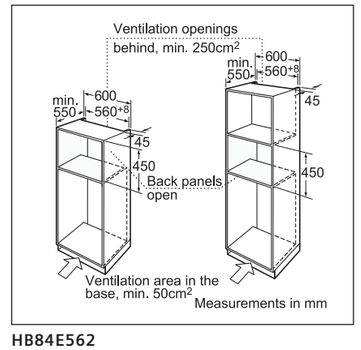


HF15M562

Combination ovens

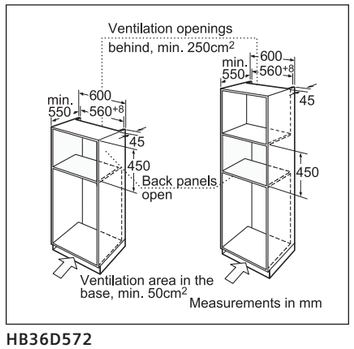


HB86K572

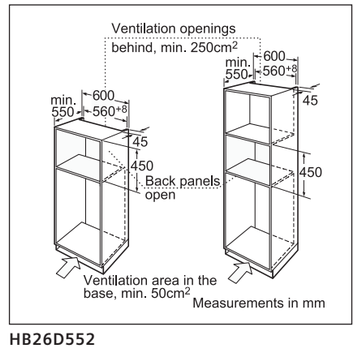


HB84E562

Steam oven



HB36D572



HB26D552

The stylish coffee machine and **warming drawers** co-ordinate with all ovens and the compact range.

Fully automatic coffee machine

"Aroma Whirl System"
Experience the finest brewing results with our unique Aroma Whirl brewing system.
This dynamic brewing process ensures that all coffee granules are fully compressed and reached by the water for optimum extraction of flavour and a rich taste.

Single Portion CLEANING
With Single Portion Cleaning, every cup of coffee or espresso is brewed hygienically. After each brewing process, the water pipes are rinsed automatically of lead and cold water residue, to ensure 100% fresh and clean hot water for every single cup.

Be prepared

Dinner party guests are running late? A Siemens warming drawer is the ideal solution! Designed to co-ordinate with Siemens ovens and compact models, the range consists of models in 29cm or 14cm height, with four temperature options ranging from 40-80°C. 14cm models are available with co-ordinating handle or with a handleless "push-pull" mechanism and new for 2009 is a design co-ordinated accessory drawer.

Easy access

The fully extendible pull-out drawer allows easy access to the contents and can accommodate up to 25kg.

Cleaning made simple

The warming drawer's easy clean smooth and hard wearing ceramic glass base is recessed, which allows for any spills to be easily contained.

TK76K572

- TK76K572
- Stainless steel
- Fully automatic espresso maker/fully automatic coffee machine

- Wattage: 1700 W
- Front height 450.5 mm
- Innovative brewing technique “aroma pressure system”
- Innovative heating system “senso flow system”
- Reduced heating-up time: fastest first cup!
- High-value ceramic grinding unit “silent ceram drive”
- High-value milk nozzle with suction function “cream Centre”
- Comfortable quick rinsing of milk system “cream Centre cleaner”
- Intelligent “auto valve system” switches automatically between steam and hot water function
- Pre-brewing function
- Single portion cleaning
- “one touch” function for: latte macchiato und cappuccino, milk coffee & personalised “My Coffee” function
- Individually adjustable temperatures for coffee (3 levels) and hot water (4 levels), individually adjustable grinding degree (4 levels)
- Early warning when bean container or water tank are close to empty
- Frothing nozzle for cappuccino and cafe latte
- High-quality LCD display; programmable languages
- Automatically rinses when switched on or off
- Fully automatic descaling and cleaning programme (combined programme “calc’n’clean”)
- At the push of a button the entire appliance moves out of its chassis automatically
- Separate container for pre-grounded coffee
- Accessories: isolated milk container, connecting tube to milk nozzle; acrylic milk pipe; cleaning and descaling tablets, Brita water filter, water hardness test strip

Connection and Consumption Rating
- Connection Rating: 1700 W
- Current: 10 A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x water filter cartridge, 1 x cleaning tablet, 1 x descaling tablet, 1 x measuring spoon, 1 x assembly screws, 1 x milk container

HW290562

- HW290562
- Warming drawer
- 290 mm height

Comfort:
- Stainless steel
- Loading up to 25 kg
- Max, loading espresso cups: 120 PC or Max, loading plates: 40 PC
- Temperature control in 4 levels, 30-80°C (glass surface temperature)
- cool door

Pull out system:
- Telescopic rails yes

Design:
- Bar handle
- Functions: - dough proving - thawing of delicate foods - keeping drinks and food warm - pre-warming of crockery - gentle cooking
- Easy-to-clean heated ceramic glass base
- Connection load 0.81 kW
- Length wire connection: 150 cm

Connection and Consumption Rating
- Connection Rating: 810W
- Current: 10 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 150 cm

HW140562

- HW140562
- Warming drawer
- 141 mm height

Comfort:
- Stainless steel
- Loading up to 25 kg
- Max, loading espresso cups: 80 PC or Max, loading plates: 12 PC
- Temperature control in 4 levels, 30-80°C (glass surface temperature)
- cool door

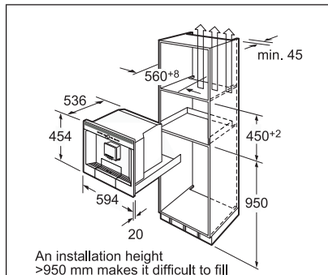
Pull out system:
- Telescopic rails yes

Design:
- Bar handle
- Functions: - dough proving - thawing of delicate foods - keeping drinks and food warm - pre-warming of crockery - gentle cooking
- Easy-to-clean heated ceramic glass base
- Connection load 0.81 kW
- Length wire connection: 150 cm

Connection and Consumption Rating
- Connection Rating: 810W
- Current: 10 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 150 cm

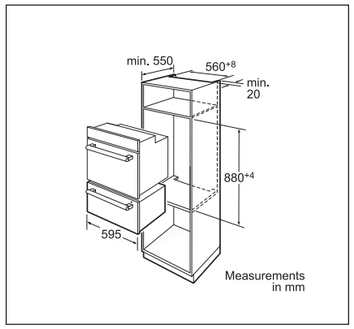
Technical Drawings
Cooking

Integrated coffee machine

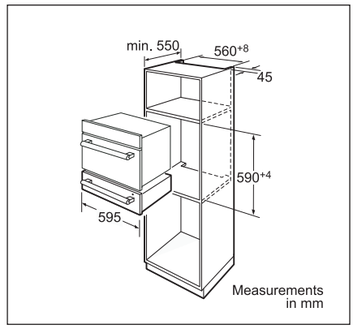


TK76K572

Warming drawers



HW290562



HW140562

Electric hobs

Introducing our **brand new range of fully co-ordinated appliances**. Good looking on their own and fabulous together, they're not labelled for nothing!

Eye-catching design is at the heart of our hobs. Razor sharp looks and style harmonise with an array of cutting-edge and easy-to-use functions and benefits. Now, our hobs are part of Siemens' brand new range.

One of the major driving forces behind the creation of Siemens' brand new range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in four distinct variants: that covers almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

All our ceramic and induction hobs have several common **features and benefits.**

We have a number of hobs that come with a range of different finishes, sophisticated controls and intelligent functions to help make cooking a true pleasure.

One touch is all it takes

Our unique metal touch**Slider** hobs require the lightest of touches. Whether your hands are too hot, too cold or caked with ingredients, this sophisticated pressure technology never fails to deliver.

touchSlider

Timer

Most Siemens hobs feature a timer that can be used in 2 ways: as an independent timer (that sounds a signal at the end of the cooking time) or it can also be set to automatically switch off the cooking zone at the end of the cooking time.

Residual heat indicators

Most models feature a two-stage residual heat indicator for each cooking zone – an LED that shows ‘H’ when the zones are above 50°C, and ‘h’ when they’re below 50°C. This is perfect for keeping food warm, or for slowly finishing off cooking.

Number of power levels

Most models feature a variable 17-stage electronic temperature display that offers you complete control over your cooking from a low simmer to a rapid boil.

Electronic touch controls

These sleekly designed controls are really simple to use, and their state of-the-art technology gives you precise control over your hob. When activated, the power level is handily displayed for each zone, allowing you to monitor the status at a glance.

touchSlider

Why not experience the benefits of **induction cooking** for yourself?

Induction is recognised as being one of the quickest, safest and most efficient methods of cooking available. When a pan with a ferrous or magnetic metal base is placed on the hob, the coil situated below the ceramic surface creates a powerful electromagnetic field which induces a current and generates heat almost instantly directly into the pan.

Benefits of induction cooking

Induction is 40% faster than gas as a cooking method, and safer too as the cooking zone switches off if there is no pan on the hob. What's more, heat is only generated through the area that's actually touching the pan – which also makes it up to 25% more efficient than gas.

Spillages are less likely to burn on and there is no need to wait for the glass to cool down in order to give the hob a good clean. You simply wipe over with a cloth.

Automatic pan recognition

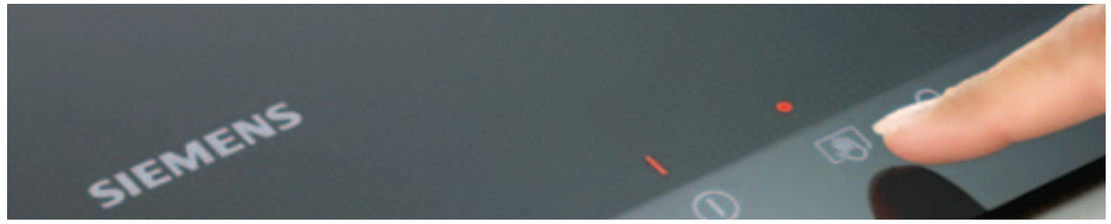
Energy-efficient induction hobs are up to 25% quicker than gas. Plus our intelligent pan recognition feature means the hob will only operate if it 'recognises' the pan is in place.

Pans suitable for induction hobs

Only pans with a ferrous base can be used with induction hobs. To be certain that your hob performs at its best, make sure you invest in a set of good quality pans. Look for pans with a smooth, flat base – those with steel and aluminium sandwich construction are particularly good at distributing heat. Check with your pan manufacturer if you are not sure or simply apply a magnet to the base of the pan (it should be magnetic!). Siemens offers a set of induction pans as an optional accessory. These pans have been specially selected by Siemens following intensive testing, and will ensure optimum performance when used with our induction hobs.

Quality, safety and cleaning.
At Siemens, we've found the higher the former the easier the latter.

With their slim shape and tough stain and scratch resistant wipe clean surfaces, it's easy to see why our smooth, high-gloss finish ceramic hobs are the ideal electric hobs for so many people.



Safety switch off

The second you press the power button, all the cooking zones instantly switch off – so should you be called away from the kitchen for any reason, you can rest assured that everything is under control.

Simply press the main on/off sensor for a few seconds to lock the controls and prevent inadvertent operation. Easily re-activated by repeating the process.

Safety switch off

The second you press the power button, all the cooking zones instantly switch off – so should you be called away from the kitchen for any reason, you can rest assured that everything is under control.

Domino hob

With the domino modular hob, you have the freedom of designing your own cooking centre. Using a combination of gas, ceramic hob, cook burner of barbecue grill, these units can be built in separately or combined in the ultimate cooking experience.

EH845EB11E

- EH845EB11E Stainless steel
- all around trim
- 80 cm Inductions - Ceramic hob

Design:
- All around trim
- highSpeed ceramic glass

Comfort:
- 4 induction cooking zones
- 1 automatic extendable zone
- touchControl operation, Front control
- Electronic regulation 17 power levels
- Electronic display
- Warming zone

Environment+safety:
- Automatic pan recognition sensor
- Childproof lock
- Safety switch-off
- powerManagement Function
- 2 stage residual heat indicator per cooking zone
- Main switch

Professional equipment:
- Direct Select

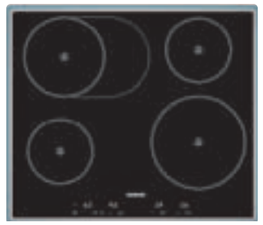
Quickness:
- Boost function for all zones

Measurements
- Connection cable (1,5 M)
- Connected load: 7.09 kW
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 7090W
- Voltage 220-240 V
- Frequency 50-60 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x adjustment strip 750 - 780 mm

Dimensions (HxWxD)
- 59.0 x 803 x 520 mm



EH645EB11E

- EH645EB11E Stainless steel
- facetted design (with front facette and side profiles)
- 90 cm, Ceramic hob

Design:
- All around trim
- highSpeed ceramic glass

Comfort:
- 4 induction cooking zones
- 1 automatic extendable zone
- touchControl operation, Front control
- Electronic regulation 17 power levels
- Electronic display
- Warming zone

Environment+safety:
- Automatic pan recognition sensor
- Childproof lock
- Safety switch-off
- powerManagement Function
- 2 stage residual heat indicator per cooking zone
- Main switch

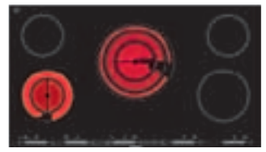
Professional equipment:
- Direct Select

Quickness:
- Boost function for all zones

Measurements
- Connection cable (1.5 M)
- Connected load: 7.09 kW
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 7000W
- Voltage 220-240 V
- Frequency 50-60 Hz
- Length electrical supply cord: 110 cm

Dimensions (HxWxD)
- 57.0 x 575 x 505 mm



ET975SV11C

- ET975SV11C Stainless steel
- facetted design (with front facette and side profiles)
- 90 cm, Ceramic hob

Design:
- Can be combined with all hobs in comfort design
- highSpeed ceramic glass

Comfort:
- 5 highSpeed cooking zones, including:
- 1 triple zone
- 1 dual zone
- touchControl operation, Front control
- Electronic regulation 17 power levels
- Timer with switch-off function for all zones
- Electronic display
- countDown-fuction
- Control panel pause function

Environment+safety:
- Childproof lock
- Safety switch-off
- 2 stage residual heat indicator per cooking zone
- Power on indicator light
- Main switch

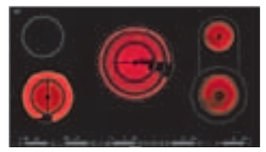
Professional equipment:
- Direct Select

Quickness:
- Quick start function

Measurements
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 9100W
- Voltage 400 V
- Frequency 50 Hz

Dimensions (HxWxD)
- 51.0 x 912 x 520 mm



ET975SV11D

- ET975SV11D Stainless steel
- 90 cm, Ceramic hob

Design:
- Facetted design (with front facette and side profiles)
- Can be combined with all hobs in comfort design
- highSpeed ceramic glass

Comfort:
- 5 highSpeed cooking zones, including:
- 1 triple zone
- 1 with extendable oval zone
- 2 dual zones
- touchControl operation, Front control
- Electronic regulation 17 power levels
- Timer with switch-off function for all zones
- Electronic display
- countDown-fuction
- Control panel pause function

Environment+safety:
- Childproof lock
- Safety switch-off
- 2 stage residual heat indicator per cooking zone
- Power on indicator light
- Main switch

Professional equipment:
- Direct Select

Quickness:
- Quick start function

Measurements
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 8250W
- Voltage 220-240 V
- Frequency 50-60 Hz

Dimensions (HxWxD)
- 51.0 x 912 x 520 mm

ET675TN11E

- ET675TN11E Stainless steel
- 60 cm, Ceramic hob

Design:
- Facetted design (with front facette and side profiles)
- Can be combined with all hobs in comfort design
- highSpeed ceramic glass

Comfort:
- 4 highSpeed cooking zones, including:
- 1 with extendable oval zone
- 1 dual zone
- touchControl operation, Front control
- Electronic regulation 17 power levels
- Timer with switch-off function for all zones
- Electronic display
- countDown-fuction

Environment+safety:
- Childproof lock
- Safety switch-off
- 2 stage residual heat indicator per cooking zone
- Power on indicator light
- Main switch

Quickness:
- Quick start function

Measurements
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 7200W
- Voltage 220-240 V
- Frequency 50-60 Hz

Dimensions (HxWxD)
- 51.0 x 602 x 520 mm

ET651RF11E

- ET651RF11E
- 60 cm, Ceramic hob

Design:
- U-Facette design
- highSpeed ceramic glass

Comfort:
- 4 highSpeed cooking zones, including:
- 1 dual zone
- touchControl operation, Front control
- Direct Select
- Electronic regulation 17 power levels
- Timer with switch-off function for all zones
- Electronic display

Environment+safety:
- Childproof lock
- Safety switch-off
- 2 stage residual heat indicator per cooking zone
- Power on indicator light
- Main switch

Measurements
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 6600W
- Voltage 220-240 V
- Frequency 50-60 Hz
- Length electrical supply cord: 100 cm

Dimensions (HxWxD)
- 44.0 x 592 x 522 mm

ET375GU11E

- ET375GU11E Stainless steel
- 30 cm, Barbecue grill

Design:
- Facetted design (with front facette and side profiles)
- Can be combined with all hobs in comfort design
- highSpeed ceramic glass
- Removable black glass lid

Comfort:
- Operated via a fixed control
- Electronic regulation 9 power levels
- Stainless steel grill to be used with water or lava stones
- Electric cable, without plug

Environment+safety:
- Power on indicator light
- Drain valve

Professional equipment:
- Removable cast iron grille for easy cleaning

Measurements
- Min, worktop thickness: 30 mm

Connection and Consumption Rating
- Electrical connection rating: 2400W
- Current: 13 A
- Voltage 220-240 V
- Frequency 50-60 Hz
- Length electrical supply cord: 100 cm

Included Accessories
- 1 x lava stones

ET13051EU

- ET13051EU, Stainless steel
- Sealed plate cooktop Domino

Design:
- 2 high speed cooking zones
- Power on indicator light

Connection and Consumption Rating
- Electrical connection rating: 7090W
- Voltage 220-240 V
- Frequency 50-60 Hz
- Length electrical supply cord: 150 cm

60 cm

- ET130501
- Stainless steel hob

Design:
- 4 super fast cooking plates
- Operated via a fixed control
- Power on indicator light

Connection and Consumption Rating
- Electrical connection rating: 7000 W
- Current: 25 A
- Voltage 230 V
- Frequency 50 Hz
- Length electrical supply cord: 100 cm

Dimensions (HxWxD)
- 65.0 x 580 x 510 mm

30 cm

- ET375GF11E Stainless steel
- facetted design (with front facette and side profiles)
- 30 cm, Domino ceramic

Design:
- Facetted design (with front facette and side profiles)
- Can be combined with all hobs in comfort design
- highSpeed ceramic glass

Comfort:
- 2 highSpeed cooking zones, including:
- 1 dual zone
- Operated via a fixed control
- Electronic regulation 9 power levels
- Electric cable, without plug

Environment+safety:
- 2 stage residual heat indicator per cooking zone
- Power on indicator light

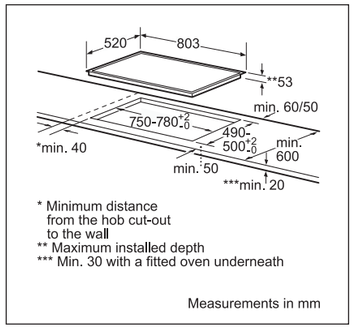
Measurements
- Min, worktop thickness: 20 mm

Connection and Consumption Rating
- Electrical connection rating: 3200 W
- Voltage 220-240 V
- Frequency 50-60 Hz
- Length electrical supply cord: 100 cm

Technical Drawings

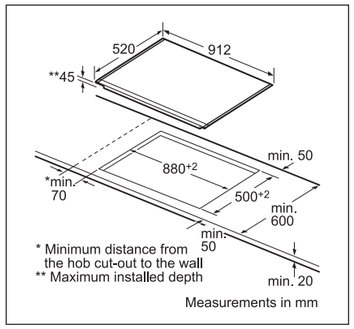
Hobs

Induction hobs

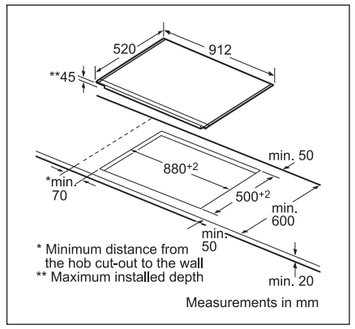


EH845EB11E

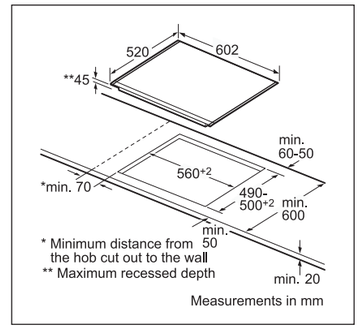
Ceramic hobs



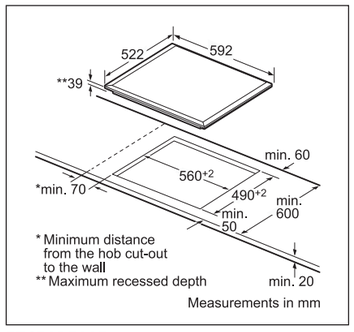
ET975SV11C



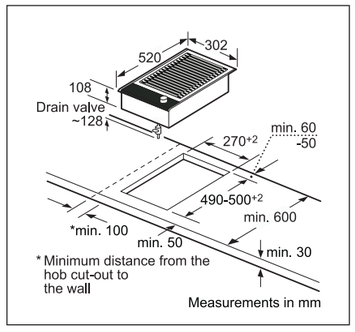
ET975SV11D



ET675TN11E

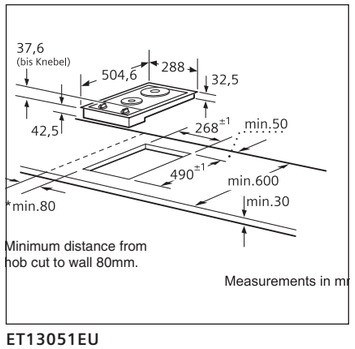


ET651RF11E

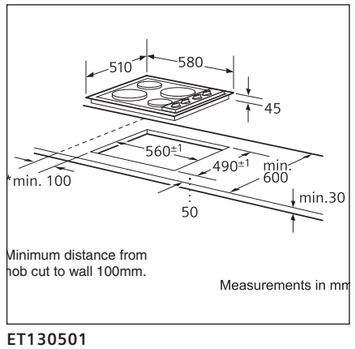


ET375GU11E

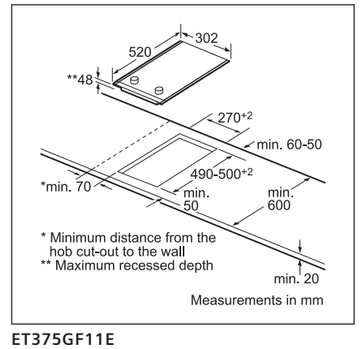
Electric hobs



ET13051EU



ET130501



ET375GF11E

Prefer gas? With our gas hobs, you're really cooking.

Our gas hobs not only offer various configurations but are also equipped with the latest in high-speed wok burner technology. Top models feature up-to-the-minute electronic ignition and power on reminder indicators.

The cast iron pan supports provide a strong contemporary look and a stable base for any size of pan.

Siemens hobs are available in different trim types, including a stunning facetted front edge ceramic design with elegant brushed stainless steel side trims for that really stylish look.

Design

Siemens gas hobs come in 60cm, 70cm and 90cm widths, plus special 30cm wide domino models with trims designed to co-ordinate with ceramic and induction dominos or with larger hobs with the same trim style. Models vary in terms of configuration; combinations of economy, standard, high power and wok burners in 4, 5 or 6 burner versions are available. Whether your preference is for high quality stainless steel, toughened black glass or durable slimline ceramic glass, Siemens has the hob for you.

Start with

Siemens models have a flame failure safety device available to each individual burner. Should the flame be extinguished for any reason, the thermostatic control senses that drop in temperature and shuts the gas flow to the individual burner. Ignition is achieved via the control dials – simply push and turn; no need to press separate ignition buttons.

Feature wok burners delivering up to 6kw of power depending on the model...

Siemens gas hobs now feature wok burners delivering power depending on the model – meeting the increasing demand for high speed cooking. The higher power burners will boil water up to 20% faster than some of our previous wok burners, but can still offer optimum control, as they can be reduced down to just 0.3 kW – perfect for simmering or melting chocolate.

Simmer cap

Only found on our gas hobs, this special extra wide burner cap fits on the smallest burner and is designed to diffuse the minimum power heat (and spread the higher power heat) over a wider surface area, avoiding hot spots and absolutely perfect for simmering.

ER926SB90E

90 cm

- ER926SB90E
- 90 cm Gas hob, Ceramic

- 5 gas burners
- 1 dual wok burner
- 1 rapid, 2 standard, 1 economy burner
- Left: WOK burner 6 KW
- Centre front: Standard burner 1.9 KW
- Centre rear: Economy burner 1.1 KW
- Rear right: Rapid burner 2.8 KW
- Front right: Standard burner 1.9 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Cast iron pan supports
- Facetted design
- Connecting cable 1.5 m
- Preset of natural gas (20mbar)
- Liquid gas nozzles (28-30/37mbar) included

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 13700W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x WOK attachment ring

Dimensions (HxWxD)
- 57 x 912 x 520 mm

ER726RB90E

70 cm

- ER726RB90E
- 70 cm Gas hob, Ceramic

- 5 gas burners
- 1 dual wok burner
- 1 rapid, 2 standard, 1 economy burner
- Front left: Standard burner 1.9 KW
- Rear left: Standard burner 1.9 KW
- Centre: WOK burner 4.25 KW
- Rear right: Rapid burner 2.8 KW
- Front right: Economy burner 1.1 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Cast iron pan supports
- Facetted design
- Connecting cable 1 m
- Preset of natural gas (20mbar)
- Liquid gas nozzles (28-30/37mbar) included

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 11950W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 100 cm

Included Accessories
- 1 x WOK attachment ring

Dimensions (HxWxD)
- 47 x 710 x 520 mm

ER326AB90E

30 cm

- ER326AB90E
- 30 cm Gas hob, Ceramic

- 1 dual wok burner
- Centre: WOK burner 6 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Cast iron pan supports
- Facetted design
- Connecting cable 1 m
- Preset of natural gas (20mbar)
- Liquid gas nozzles (28-30/37mbar) included
- Can be combined with domino glass ceramic hobs

Connection and Consumption Rating
- Electrical connection rating: 1W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 100 cm

Included Accessories
- 1 x WOK attachment ring

Dimensions (HxWxD)
- 57 x 302 x 520 mm

ER326BB90E

30 cm

- ER326BB90E
- 30 cm Gas hob, Ceramic

- 2 gas burners
- 1 rapid, 1 standard burner
- In front: Standard burner 1.9 KW
- Rear: High-speed burner 2.8 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Cast iron pan supports
- Facetted design
- Connecting cable 1 m
- Preset of natural gas (20mbar)
- Liquid gas nozzles (28-30/37mbar) included
- Can be combined with domino glass ceramic hobs

Connection and Consumption Rating
- Electrical connection rating: 1W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 100 cm

Dimensions (HxWxD)
- 52 x 302 x 520 mm

Built-in Hobs

EC945RB90E

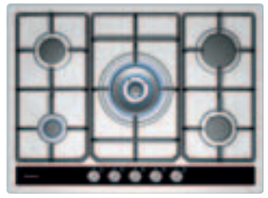
90 cm

- EC945RB90E
- 90 cm Gas hob, stainless steel

- 5 gas burners
- 1 dual wok burner
- 1 rapid, 2 standard, 1 economy burner
- Front left: Rapid burner 3 KW
- Rear left: Economy burner 1 KW
- Centre: WOK burner 4.5 KW
- Rear right: Standard burner 1.7 KW
- Front right: Standard burner 1.7 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Cast iron pan supports
- Connecting cable 1.5 m
- Preset of natural gas (20mbar)
- Liquid gas nozzles (28-30/37mbar) included

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 11900W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 150 cm

Dimensions (HxWxD)
- 53 x 915 x 520 mm



EC745QB80Q

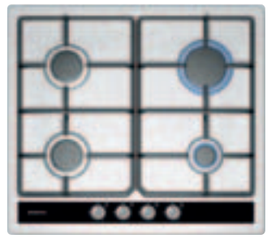
70 cm

- EC745QB80Q
- 70 cm Gas hob, stainless steel

- 5 gas burners
- 1 rapid, 2 standard, 1 economy, 1 wok burner
- Front left: Economy burner 1 KW
- Rear left: Standard burner 1.7 KW
- Centre: WOK burner 4 KW
- Rear right: Rapid burner 3 KW
- Front right: Standard burner 1.7 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Steel pan supports
- Connecting cable 1 m with plug
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 11400W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 100 cm

Dimensions (HxWxD)
- 52 x 702 x 520 mm



EC645PB80Q

60 cm

- EC645PB80Q
- 60 cm Gas hob, stainless steel

- 4 gas burners
- 1 rapid, 2 standard, 1 economy burner
- Front left: Standard burner 1.7 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Rapid burner 3 KW
- Front right: Economy burner 1 KW
- 1-hand ignition via control knobs
- Flame failure safety device
- Steel pan supports
- Connecting cable 1 m with plug
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 7400W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 100 cm

Dimensions (HxWxD)
- 52 x 582 x 520 mm

ER13950NE

90 cm

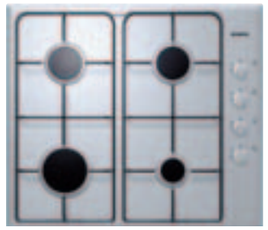
- ER13950NE
- 90 cm Gas hob, stainless steel

- 1 rapid, 2 standard, 1 economy, 1 wok burner
- 1-hand ignition via control knobs
- Flame failure safety device
- 3-piece enamelled pan supports with rubber feet
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included
- Connecting cable 1.5 m with plug
- Black knobs

Connection and Consumption Rating
- Gas connection rating: 11000W
- Current: 13 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x cross support for espresso

Dimensions (HxWxD)
- 50 x 860 x 500 mm



ER64051LT

60 cm

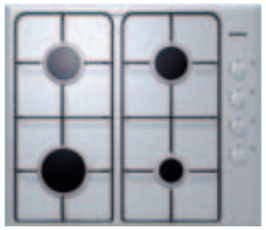
- ER64051LT Stainless steel
- Gas hob,60 cm

- 1 rapid, 2 standard, 1 economy burner
- Front left: Rapid burner 3 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Standard burner 1.7 KW
- Front right: Economy burner 1 KW
- 1-hand ignition via control knobs
- Steel pan supports
- Connecting cable 1.5 m with plug
- Preset of liquid gas (28-30/37mbar)

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 7400W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x cross support for espresso

Dimensions (HxWxD)
- 43.5 x 580 x 510 mm



ER64155LT

60 cm

- ER64155LT Stainless steel
- Gas hob,60 cm

- 1 rapid, 2 standard, 1 economy burner
- Front left: Rapid burner 3 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Standard burner 1.7 KW
- Front right: Economy burner 1 KW
- 1-hand ignition via control knobs
- Steel pan supports
- Connecting cable 1.5 m with plug
- Preset of liquid gas (28-30/37mbar)

Connection and Consumption Rating
- Electrical connection rating: 1W
- Gas connection rating: 7400W
- Current: 3 A
- Voltage: 220-240 V
- Frequency: 50-60 Hz

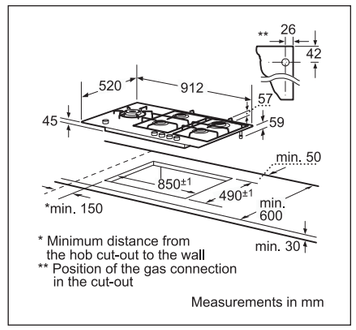
Included Accessories
- 1 x cross support for espresso

Dimensions (HxWxD)
- 43.5 x 580 x 510 mm

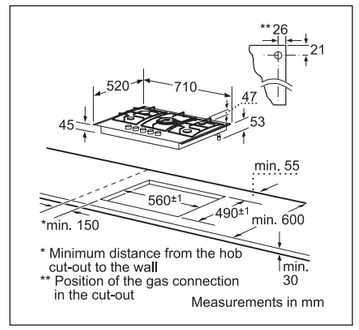
Technical Drawings

Hobs

Gas hobs



ER926SB90E



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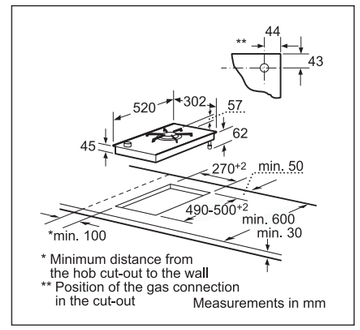

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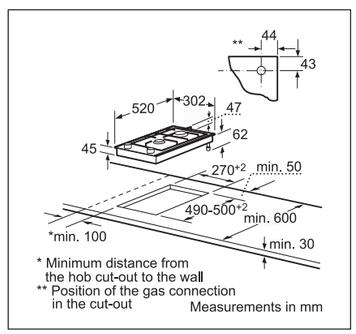

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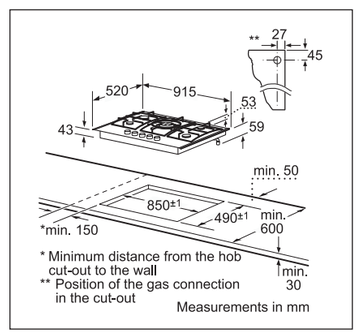

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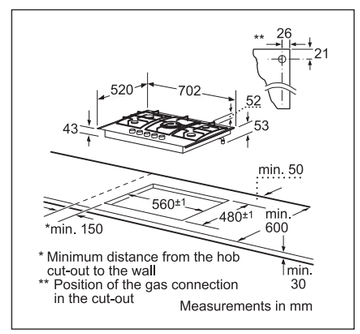

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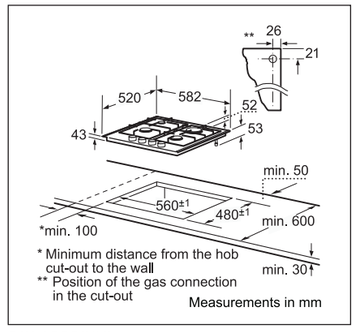

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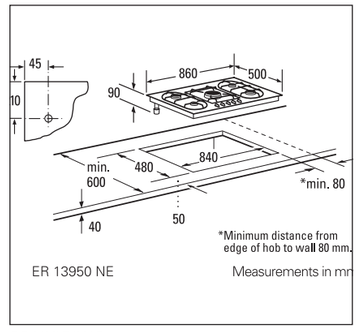
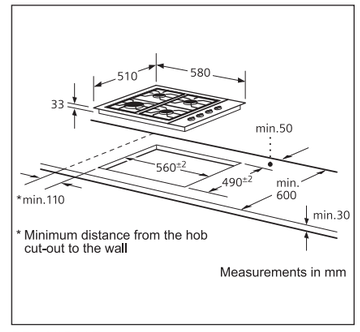


ER13950NE



ER64051LT

Hoods

Introducing our **brand new range of fully co-ordinated appliances**. Good looking on their own and fabulous together, they're not labelled for nothing!

Style, speed and silent running are what set a Siemens hood apart from the competition. That, and the fact that they're all installed with a variety of ingenious and easily operated functions.

One of the major driving forces behind the creation of Siemens' brand new range was to offer the customer the ability to achieve seamless design co-ordination between appliances.

All our hoods come fully fitted with a number of **features and benefits.**

Such as lamps to illuminate the cooking area and the latest in easily changeable grease filters. They also offer a range of extraction speeds including intensive, and all feature easy to use ergonomic controls.

They are all also very easy to install, with the added benefit that almost all hood models can either be set for ducted or re-circulated extraction depending on the design of the kitchen. This means that you are not restricted to fitting a hood to an outside wall.

Typical Siemens technology and innovation Intensive setting with automatic reset facility

The intensive setting gives an extra boost to the extraction level – particularly useful when extra extraction is needed, for example stir frying. As the intensive setting is only required for a short period of time, the hood will automatically revert back to a lower speed setting after a few minutes.

Softlight dimmer function

Thanks to the dimmer light function you can set the brightness of the hood to provide atmospheric lighting in the kitchen. When the light is switched on, it does not shine at its maximum strength straight away, but builds up gradually. Similarly when you switch the light off, the light gradually fades away. When the light is on, its intensity can even be adjusted to suit your individual requirements.

Auto after running

Some models have an automatic run on facility, which keeps the hood working for an additional 10 minutes, to help remove any lingering cooking odours.

All the **quality and safety** you'd expect.

All Siemens hood extraction and noise levels are measured to recognised European standards. Therefore all figures quoted accurately relate to the performance of the hood when it's either connected to the relevant ducting components or set to the re-circulating mode – so that you can accurately select the most appropriate hood to meet your own requirements.

Noise levels and sound insulation

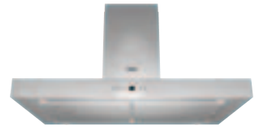
There are two commonly used measures for noise levels – sound pressure (dBA) and sound power (dB re 1pW).

Although dBA (sound pressure) is the most quoted, particularly by other manufacturers, it can be highly subjective and the test guidelines open to wide interpretation, making comparisons virtually impossible. Siemens prefer to use the sound power method, which requires measurements to be made in a sound insulated room of preset size, using six pre-defined microphone points. This ensures meaningful comparisons can be made between different models tested in this way.

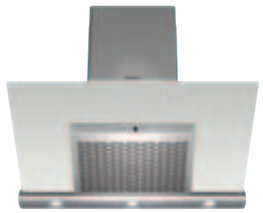
Many Siemens models use additional sound insulation around the motor to keep noise as low as possible.

Dishwasher-safe metal grease filters and filter boxes

All the metal grease filters on our hoods can be cleaned in a dishwasher. Some of our models (particularly those with glass canopies) have their filters in a box which are removable and can be placed in the dishwasher.



LF257BA80	LF157GA60	LC956KB40	LC956KA30
120 cm	100 cm	90 cm	90 cm
▶ LF257BA80 stainless steel ▶ Island chimney hood ▶ 1200 mm wide	▶ LF157GA60 ▶ stainless steel with glass canopy ▶ Island chimney hood ▶ 1000 mm wide	▶ LC956KB40 stainless steel ▶ Chimney hood ▶ 900 mm wide	▶ LC956KA30 stainless steel ▶ Chimney hood ▶ 900 mm wide
▶ Ducted/Recirculating operation ▶ Rim ventilation ▶ Filter cover stainless steel ▶ Metal grease filter, washer-safe ▶ 4 x 20W Halogen light ▶ Light conception white ▶ Electronic via touchControl with 7-segment display ▶ Operation from two sides possible ▶ 3-stage + intensive control ▶ Automatic reset facility from intensive to normal setting ▶ Automatic 10 minutes after running ▶ Saturation indicator for filter ▶ Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 450 m³/h Intensive 770 m³/h ▶ Extraction rate free blowing: max, Normal 480 m³/h Intensive 820 m³/h ▶ Power rating: 380W ▶ Noise level on max, Normal 450 m³/h: 43 dB (A), complies 56 dB (A) re 1pW according to DIN/EN 60704-2-13 ▶ Dimensions exhaust air (HxWxD): 780-1040 x 1200 x 700 mm ▶ Dimensions recirculating (HxWxD): 780-1040 x 1200 x 700 mm ▶ 120 or 150 mm diameter pipe ▶ Max, blower extraction rate 830 m³/h	▶ Ducted/Recirculating operation ▶ 4 x 20W Halogen light ▶ softLight, Light dimmer function ▶ Dishwasher-safe, metal grease filter with side extraction ▶ Light conception white ▶ Electronic control with LED display ▶ Operation from two sides possible ▶ 3-stage + intensive control ▶ Automatic reset facility from intensive to normal setting ▶ Twin channel high performance fan motor ▶ Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 500 m³/h Intensive 720 m³/h ▶ Extraction rate free blowing: max, Normal 530 m³/h Intensive 770 m³/h ▶ Additional noise insulation ▶ Noise level on max, Normal 500 m³/h: 46 dB (A), complies 60 dB (A) re 1pW according to DIN/EN 60704-2-13 ▶ Dimensions exhaust air (HxWxD): 771-1051 x 1000 x 700 mm ▶ Dimensions recirculating (HxWxD): 771-1091 x 1000 x 700 mm ▶ 120 or 150 mm diameter pipe ▶ Max, blower extraction rate 820 m³/h ▶ Power rating: 295W	▶ Wall-mounted hood ▶ Ducted/Recirculating operation ▶ Metal grease filter, dishwasher-safe ▶ Filter cover stainless steel ▶ 3 x 20W Halogen light ▶ Light conception white ▶ Electronic via Push button controls with 7-segment display ▶ 4 speeds plus intensive operation control ▶ Automatic reset facility from intensive to normal setting ▶ Automatic 30 minutes after running ▶ Saturation indicator for filter ▶ Ducted extraction rate according to DIN/EN ø 15 cm: max, Normal 570 m³/h Intensive 690 m³/h ▶ Extraction rate free blowing: max, Normal 590 m³/h Intensive 720 m³/h ▶ Noise level on max, Normal 570 m³/h 51 dB (A) complies 63 dB (A) re 1pW according to DIN/EN 60704-2-13 ▶ Dimensions exhaust air (HxWxD): 930-1240 x 900 x 492 mm ▶ Dimensions recirculating (HxWxD): 930-1240 x 900 x 492 mm ▶ 120 or 150 mm diameter pipe ▶ Power rating: 310W ▶ Max, blower extraction rate 780 m³/h	▶ Wall-mounted hood ▶ Ducted/Recirculating operation ▶ Metal grease filter, dishwasher-safe ▶ Filter cover stainless steel ▶ 2 x 20W Halogen light ▶ Push buttons for extractor speeds and light ▶ 3 speeds control ▶ Ducted extraction rate according to DIN/EN 61591: max, 680 m³/h ▶ Extraction rate freeblowing max, 710 m³/h ▶ Noise level on max, normal 680 m³/h: 56 dB (A), complies 67 dB (A) re 1 pW according to DIN/EN 60704-2-13 ▶ Dimensions exhaust air (HxWxD): 870-1195 x 900 x 390 mm ▶ Dimensions recirculating (HxWxD): 1000-1330 x 900 x 390 mm ▶ 120 mm diameter pipe ▶ Power rating: 290W ▶ Max, blower extraction rate 780 m³/h
Connection and Consumption Rating ▶ Connection Rating: 320W ▶ Voltage: 220-240 V ▶ Frequency: 50-60 Hz ▶ Length electrical supply cord: 130 cm	**Connection and Consumption Rating** ▶ Connection Rating: 295W ▶ Voltage: 220-240 V ▶ Frequency: 50 Hz ▶ Length electrical supply cord: 130 cm	**Connection and Consumption Rating** ▶ Voltage: 220-240 V ▶ Frequency: 50 Hz ▶ Length electrical supply cord: 130 cm	**Connection and Consumption Rating** ▶ Voltage: 220-240 V ▶ Frequency: 50-60 Hz ▶ Length electrical supply cord: 130 cm
Dimensions (HxWxD) ▶ 780-1040 x 1200 x 700 mm	**Dimensions (HxWxD)** ▶ 771-1091 x 1000 x 700 mm	**Dimensions (HxWxD)** ▶ 930-1240 x 900 x 492 mm	**Dimensions (HxWxD)** ▶ 1000-1330 x 900 x 390 mm



LC956KA40

- LC956KA40 stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted operation
- Filter cover stainless steel
- Metal grease filter, dishwasher-safe
- 3 x 20W Halogen light
- softLight, Light dimmer function
- Light dimmer function
- light conception white
- Electronic via Push button controls with 7-segment display
- 3-stage + intensive control
- Automatic reset facility from intensive to normal setting
- Automatic 10 minutes after running
- Saturation indicator for metal grease filter
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 380 m³/h Intensive 620 m³/h
- Extraction rate free blowing: max, Normal 400 m³/h Intensive 640 m³/h
- Extremely quite operation: only 40 dB(A), equal to 54 dB (A) re 1pW on max, Normal 380 m³/h according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 800-1080 x 900 x 480 mm
- 120 or 150 mm diameter pipe
- Power rating: 220W
- Max, blower extraction rate 685 m³/h

Connection and Consumption Rating
- Connection Rating: 220W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 800-1080 x 900 x 480 mm

LC955GB60

- LC955GB60
- stainless steel with glass canopy
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- Dishwasher-safe, metal grease filter with side extraction
- 2 x 20W Halogen light
- softLight, Light dimmer function
- Light conception white
- Electronic control with LED display
- 3-stage + intensive control
- Automatic reset facility from intensive to normal setting
- Saturation indicator for filter
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 470 m³/h Intensive 590 m³/h
- Extraction rate free blowing: max, Normal 490 m³/h Intensive 630 m³/h
- Power rating: 240W
- Dimensions exhaust air (HxWxD): 700-1080 x 900 x 520 mm
- Dimensions recirculating (HxWxD): 780-1175 x 900 x 520 mm
- 120 or 150 mm diameter pipe
- Noise level on max, Normal 470 m³/h: 48 dB (A), complies 62 dB (A) re 1pW according to DIN/EN 60704-2-13
- Max, blower extraction rate 680 m³/h

Connection and Consumption Rating
- Connection Rating: 240W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 780-1175 x 900 x 520 mm

LC957AA70

- LC957AA70
- stainless steel
- Wall chimney hood w/ pull-out
- 900 mm wide

- Wall-mounted hood
- Telescopic canopy 43 - 65 cm
- Ducted/Recirculating operation
- Metal grease filter, dishwasher-safe
- 4 x 20W Halogen light
- softLight, Light dimmer function
- Light conception white
- Electronic via touchControl with 7-segment display
- Automatic On/Off operation when telescopic canopy is pulled out and pushed back
- 3-stage + intensive control
- Automatic reset facility from intensive to normal setting
- Automatic 10 minutes after running
- Saturation indicator for filter
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 500 m³/h Intensive 700 m³/h
- Extraction rate free blowing: max, Normal 520 m³/h Intensive 710 m³/h
- Power rating: 295 W
- Noise level on max, Normal 500 m³/h: 49 dB (A), complies 63 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 678-1083 x 900 x 430 mm
- Dimensions recirculating (HxWxD): 753-1168 x 900 x 430 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 720 m³/h

Connection and Consumption Rating
- Connection Rating: 295W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 753-1168 x 900 x 430 mm

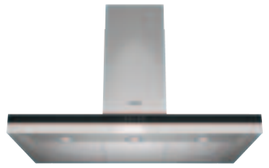
LC956BC30

- LC956BC30
- LC956BC30 stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 40W lights
- Metal grease filter, dishwasher-safe
- Push buttons, backlighted for extractor speeds and light
- Light conception white/blue
- 3-stage + intensive control
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 500 m³/h Intensive 640 m³/h
- Extraction rate free blowing: max, Normal 510 m³/h Intensive 660 m³/h
- Noise level on max, Normal 500 m³/h: 45 dB (A), complies 59 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 653-982 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 653-1097 x 900 x 500 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 680 m³/h
- Power rating: 280W

Connection and Consumption Rating
- Connection Rating: 280W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 653-1097 x 900 x 500 mm



LC957BC40

- LC957BC40
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Chimney hood wall fixing system,
- Ducted/Recirculating operation
- 3 x 20W Halogen light
- Metal grease filter, dishwasher-safe
- Electronic via Low-lift pushbuttons with 7-segment display
- Automatic reset facility from intensive to normal setting
- Light conception white
- 3-stage + intensive control
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 650 m³/h Intensive 770 m³/h
- Extraction rate free blowing: max, Normal 670 m³/h Intensive 800 m³/h
- Noise level on max, Normal 650 m³/h: 51 dB (A), complies 65 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 653-982 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 653-1097 x 900 x 500 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 830 m³/h
- Power rating: 310W

Connection and Consumption Rating
- Connection Rating: 310 W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 43.5 x 580 x 510 mm

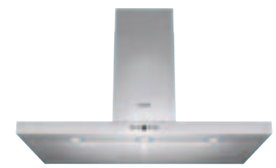
LC956BB30

- LC956BB30
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 20W Halogen light
- Metal grease filter, dishwasher-safe
- Push buttons, backlighted for extractor speeds and light
- Light conception white/blue
- 3-stage + intensive control
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 500 m³/h Intensive 640 m³/h
- Extraction rate free blowing: max, Normal 510 m³/h Intensive 660 m³/h
- Noise level on max, Normal 500 m³/h: 45 dB (A), complies 59 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 653-982 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 653-1097 x 900 x 500 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 680 m³/h
- Power rating: 240W

Connection and Consumption Rating
- Connection Rating: 240W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 653-1097 x 900 x 500 mm



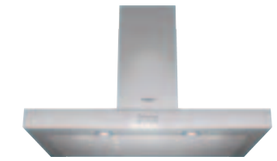
LC957BA40

- LC957BA40
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 3 x 20W Halogen light
- Metal grease filter, dishwasher-safe
- Light conception white
- Electronic control with LED display
- 3-stage + intensive control
- Automatic reset facility from intensive to normal setting
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 650 m³/h Intensive 770 m³/h
- Extraction rate free blowing: max, Normal 670 m³/h Intensive 800 m³/h
- Noise level on max, Normal 650 m³/h: 51 dB (A), complies 65 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 625-954 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 625-1069 x 900 x 500 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 830 m³/h
- Power rating: 310W

Connection and Consumption Rating
- Connection Rating: 280W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 625-1069 x 900 x 500 mm



LC954BB20

- LC954BB20
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 20W Halogen light
- Metal grease filter, dishwasher-safe
- Rocker switches for extractor speeds and light
- 3 speeds control
- Twin channel high performance fan motor
- Ducted extraction rate according to DIN/EN 61591max, 460 m³/h
- Extraction rate freeblowing max, 470 m3/h
- Noise level on max, Normal 460 m³/h: 51 dB (A), complies 65 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 653-982 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 653-1097 x 900 x 500 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 480 m³/h
- Power rating: 210W

Connection and Consumption Rating
- Connection Rating: 210W
- Current: A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 793-970 x 600 x 500 mm

Built-in Hoods

LC958TA60

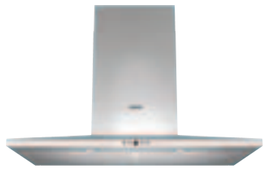
90 cm

- LC958TA60
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 3 x 20W Halogen light
- softLight, Light dimmer function
- Metal grease filter, dishwasher-safe
- Filter cover stainless steel, perforated and dishwasher-safe
- Light conception white
- Electronic via Low-lift pushbuttons with 7-segment display
- 3-stage + intensive control
- Automatic reset facility from intensive to normal setting
- Automatic 10 minutes after running
- Saturation indicator for filter
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 620 m³/h Intensive 820 m³/h
- Extraction rate free blowing: max, Normal 640 m³/h Intensive 860 m³/h
- Additional noise insulation
- Noise level on max, Normal 620 m³/h: 45 dB (A), complies 59 dB (A) re 1pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 700-1105 x 900 x 520 mm
- Dimensions recirculating (HxWxD): 775-1220 x 900 x 520 mm
- 120 or 150 mm diameter pipe
- Max, blower extraction rate 900 m³/h
- Power rating: 320W

Connection and Consumption Rating
- Connection Rating: 320W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 775-1220 x 900 x 520 mm



LC957WA41

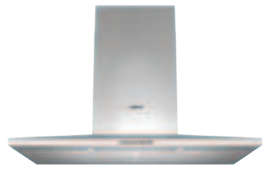
90 cm

- LC957WA41
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 20W Halogen light
- Metal grease filter, dishwasher-safe
- Light conception white
- Electronic control with LED display
- 3-stage + intensive control
- Automatic reset facility from intensive to normal setting
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 650 m³/h Intensive 770 m³/h
- Extraction rate free blowing: max, Normal 670 m³/h Intensive 800 m³/h
- Noise level on max, Normal 650 m³/h: 51 dB (A), complies 65 dB (A) re 1pW according to DIN/EN 60704-2-13
- Max, blower extraction rate 830 m³/h
- 120 or 150 mm diameter pipe
- Dimensions exhaust air (HxWxD): 670-999 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 670-1100 x 900 x 500 mm
- Power rating: 290W

Connection and Consumption Rating
- Connection Rating: 290W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 670-1100 x 900 x 500 mm



LC956WB30

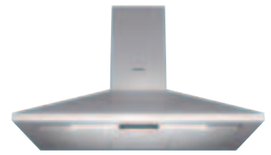
90 cm

- LC956WB30
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 20W Halogen light
- Metal grease filter, dishwasher-safe
- Push buttons, backlighted for extractor speeds and light
- Light conception white/blue
- 3-stage + intensive control
- Twin channel high performance fan motor
- Extraction rate according to DIN/EN 61591 ø 15 cm: max, Normal 500 m³/h Intensive 640 m³/h
- Extraction rate free blowing: max, Normal 510 m³/h Intensive 660 m³/h
- Noise level on max, Normal 500 m³/h: 45 dB (A), complies 59 dB (A) re 1pW according to DIN/EN 60704-2-13
- Max, blower extraction rate 680 m³/h
- Dimensions exhaust air (HxWxD): 670-999 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 670-1100 x 900 x 500 mm
- 120 or 150 mm diameter pipe
- Power rating: 240W

Connection and Consumption Rating
- Connection Rating: 240W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 670-1100 x 900 x 500 mm



LC954WA10

90 cm

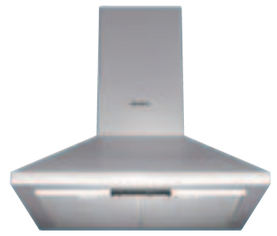
- LC954WA10
- stainless steel
- Chimney hood
- 900 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 40W lights
- Metal grease filter, dishwasher-safe
- Slide switch for extractor speeds and light
- 3 speeds control
- Twin channel high performance fan motor
- Ducted extraction rate according to DIN/EN 61591: max, 400 m³/h
- Extraction rate freeblowing max, 420 m³/h
- Noise level on max, normal 400 m³/h: 53 dB (A), complies 67 dB (A) re 1 pW according to DIN/EN 60704-2-13
- Max, blower extraction rate 440 m³/h
- Dimensions exhaust air (HxWxD): 793-970 x 900 x 500 mm
- Dimensions recirculating (HxWxD): 793-970 x 900 x 500 mm
- 120 mm diameter pipe
- Power rating: 260W

Connection and Consumption Rating
- Connection Rating: 260W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 793-970 x 900 x 500 mm

Built-in Hoods



LC654WA10

60 cm

- LC654WA10
- stainless steel
- Chimney hood
- 600 mm wide

- Wall-mounted hood
- Ducted/Recirculating operation
- 2 x 40W lights
- Metal grease filter, dishwasher-safe
- Slide switch for extractor speeds and light
- 3 speeds control
- Twin channel high performance fan motor
- Ducted extraction rate according to DIN/EN 61591: max, 400 m³/h
- Extraction rate freeblowing max, 420 m³/h
- Noise level on max, normal 400 m³/h: 53 dB (A), complies 67 dB (A) re 1 pW according to DIN/EN 60704-2-13
- Dimensions exhaust air (HxWxD): 793-970 x 600 x 500 mm
- Dimensions recirculating (HxWxD): 793-970 x 600 x 500 mm
- Max, blower extraction rate 440 m³/h
- 120 mm diameter pipe
- Power rating: 260W

Connection and Consumption Rating
- Connection Rating: 295W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 130 cm

Dimensions (HxWxD)
- 793-970 x 900 x 500 mm

LU22350ME

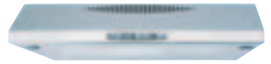
90 cm

- LU22350ME stainless steel
- Conventional hood
- 900 mm wide

- For installation underneath a wall cupboard or on the wall
- Suitable for ducted or recirculated extraction
- Paper grease filter
- Charcoal cassette filter
- Single motor
- 3 speeds control
- Extraction rate according to EN 61591 max, 285 m3/h
- Extraction rate freeblowing max, 320 m³/h
- Noise level according to DIN/EN 60704-2-13: 57 dB (re1pW) on max, Normal 285 m3/h
- 2 x 40W lights

Connection and Consumption Rating
- Connection Rating: 340W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Dimensions (HxWxD)
- 135 x 900 x 495 mm



LU14150SG

60 cm

- LU14150SG stainless steel
- Conventional hood
- 600 mm wide

- For installation underneath a wall cupboard or on the wall
- Suitable for ducted or recirculated extraction
- Metal grease filter
- Charcoal cassette filter
- Twin motor
- 3 speeds control
- Extraction rate according to EN 61591 max, 420 m3/h
- Extraction rate freeblowing max, 480 m³/h
- Noise level according to DIN/EN 60704-2-13: 63 dB (re1pW) on max, Normal 420 m3/h
- 2 x 40W lights

Connection and Consumption Rating
- Connection Rating: 320W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Dimensions (HxWxD)
- 135 x 600 x 495 mm

LU22220SG

90 cm

- LU22220SG stainless steel
- Conventional hood
- 900 mm wide

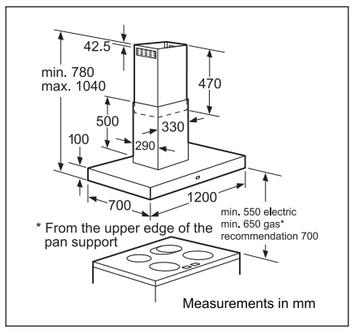
- For installation underneath a wall cupboard or on the wall
- Suitable for ducted or recirculated extraction
- Metal grease filter
- Charcoal cassette filter
- Single motor
- 3 speeds control
- Extraction rate according to EN 61591 max, 420 m3/h
- Extraction rate freeblowing max, 480 m³/h
- Noise level according to DIN/EN 60704-2-13: 63 dB (re1pW) on max, Normal 420 m3/h
- 2 x 40W lights

Connection and Consumption Rating
- Connection Rating: 340W
- Voltage: 230-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

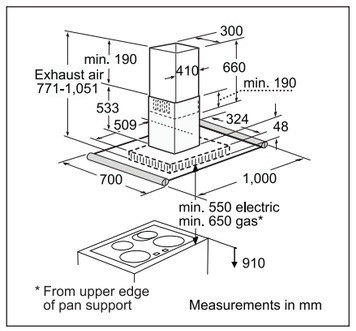
Dimensions (HxWxD)
- 135 x 900 x 495 mm

Technical Drawings
Hoods

Ceiling hoods

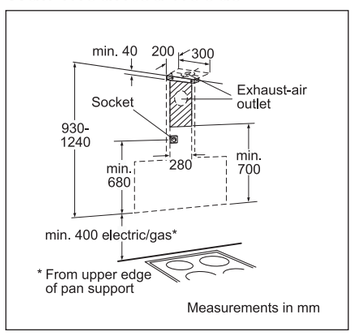


LF257BA80

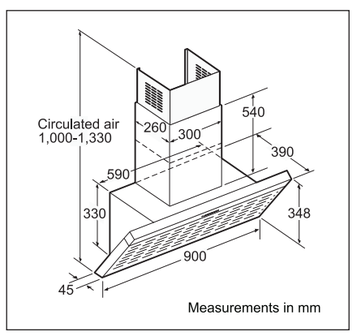


LF157GA60

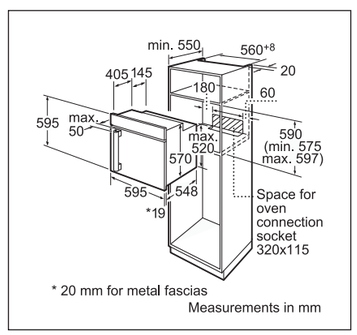
Wall-mounted hoods



LC956KB40



LC956KA30



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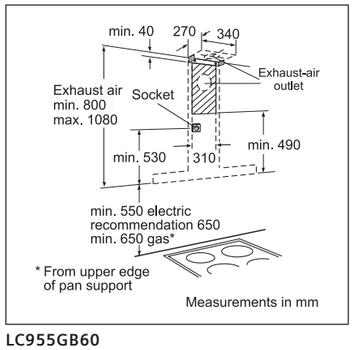

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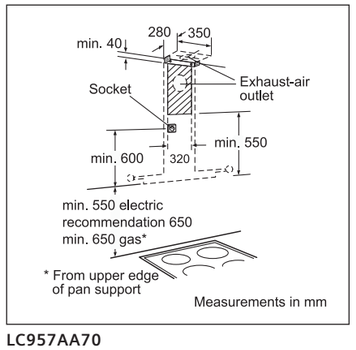
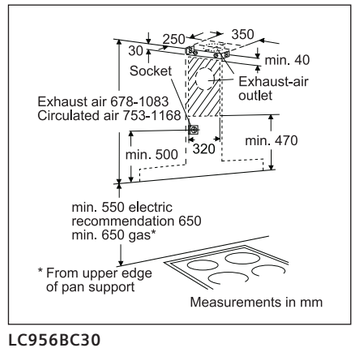


LC957AA70



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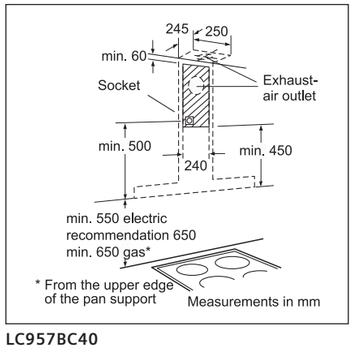

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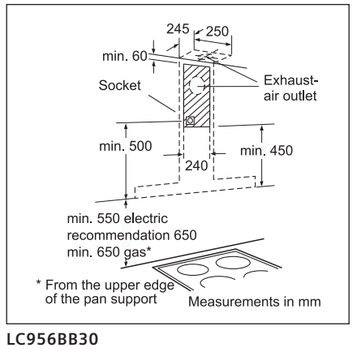
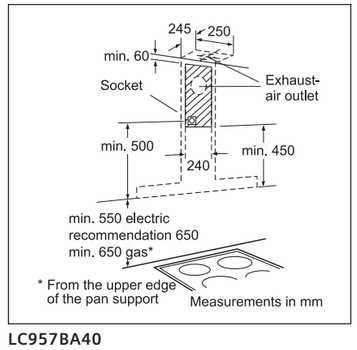


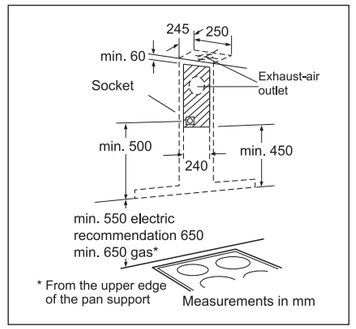
LC956BB30



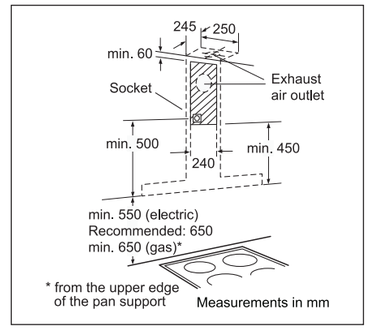
LC957BA40

Technical Drawings
Hoods

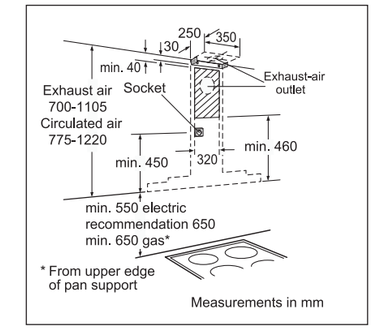
Wall-mounted hoods



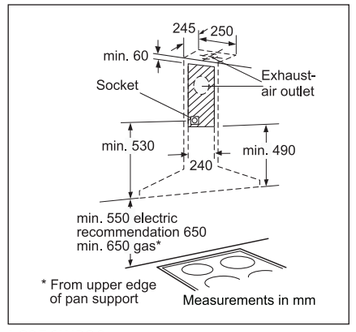
LC954BB20



LC958TA60



LC957WA41



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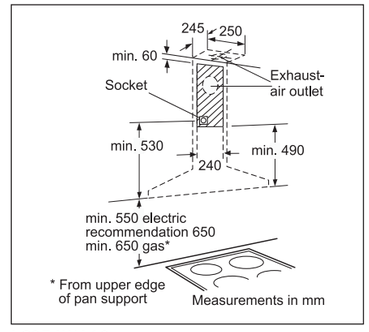
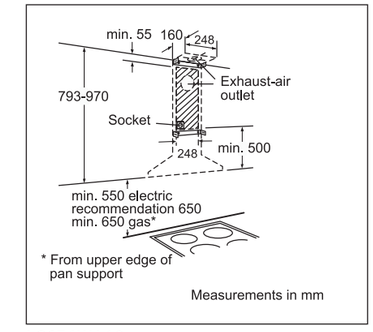
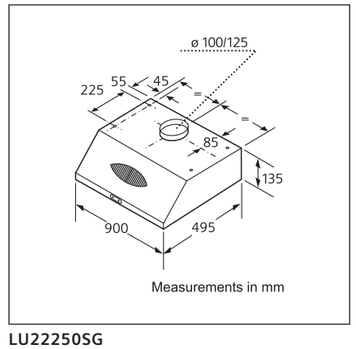


LC954WA10

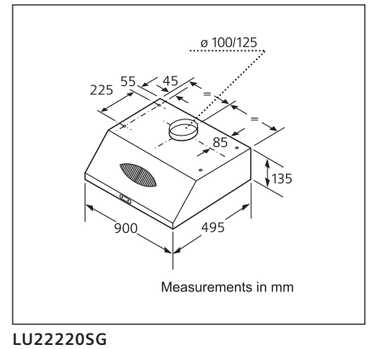


LC654WA10

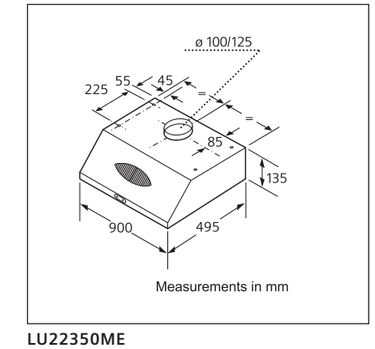
Built-under hoods



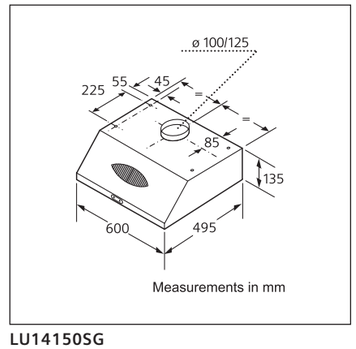
LU22250SG



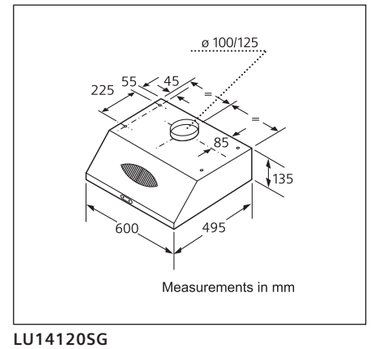
LU22220SG



LU22350ME



LU14150SG



LU14120SG

Freestanding Cookers

HG195510ME

HG195510ME Stainless steel
90 cm

Gas hob stainless steel (3 cm height)
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flame failure safety device
Cast iron pan supports with rubber feet
Number of pan supports: 2 double pan supports, 1 single pan supports
Splashback
Conventional gas oven
Operating methods: Centre-area grill/broiler, Gas top/bottom heat, Rotisserie, Gas bottom heating
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Glass door with stainless steel design
Glass inner door profile (Triple-glazed door with heat reflective glass)
Catalytic self cleaning (Rear wall and side walls)
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
81

HG199510ME

HG199510ME Stainless steel
90 cm

Gas hob stainless steel (3 cm height)
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flame failure safety device
Cast iron pan supports with rubber feet
Number of pan supports: 2 double pan supports, 1 single pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Gas bottom heating, Centre-area grill/broiler, Gas top/bottom heat, Rotisserie
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Glass door with stainless steel design
Glass inner door profile (Triple-glazed door with heat reflective glass)
Catalytic self cleaning (Rear wall and side walls)
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
75

HG199210ME

HG199210ME White
90 cm

White enamelled gas hob
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flame failure safety device
Cast iron pan supports with rubber feet
Number of pan supports: 2 double pan supports, 1 single pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Centre-area grill/broiler, Rotisserie, Gas bottom heating, Gas top/bottom heat
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Glass inner door profile (Triple-glazed door with heat reflective glass)
Catalytic self cleaning (Rear wall and side walls)
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x900 x 600 mm

Gross weight (kg)
81

HG198510ME

HG198510ME Stainless steel
90 cm

Gas hob stainless steel (2.5 cm height)
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flame failure safety device
Cast iron pan supports with rubber feet
Number of pan supports: 2 double pan supports, 1 single pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Gas bottom heating, Rotisserie, Centre-area grill/broiler, Gas top/bottom heat
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
75

Freestanding Cookers

HG198210ME

90 cm

HG198210ME White
90 cm

White enamelled gas hob
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flame failure safety device
Flat steel enamelled pan supports
Number of pan supports: 2 double pan supports, 1 single pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Gas top/bottom heat, Rotisserie, Gas bottom heating, Centre-area grill/broiler
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
71

HG196510ME

90 cm

HG196510ME Stainless steel
90 cm

Mixed hob stainless steel
1 high speed, 2 standard, 1 economy burner, 2 hotplates
Electric 1-handed ignition via control knobs
Flame failure safety device
Flat steel enamelled pan supports
Number of pan supports: 2 double pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Gas bottom heating, Gas top/bottom heat, Centre-area grill/broiler, Rotisserie
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Catalytic self cleaning (Rear wall and side walls)
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
71

HG197510ME

90 cm

HG197510ME Stainless steel
90 cm

Gas hob stainless steel (2.5 cm height)
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flat steel enamelled pan supports
Number of pan supports: 2 double pan supports, 1 single pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Gas bottom heating, Rotisserie, Centre-area grill/broiler, Gas top/bottom heat
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
71

HG193510ME

90 cm

HG193510ME Stainless steel
90 cm

Gas hob stainless steel (2.5 cm height)
1 rapid, 2 standard, 1 economy, 1 wok burner
Electric 1-handed ignition via control knobs
Flat steel enamelled pan supports
Number of pan supports: 2 double pan supports, 1 single pan supports
Glass Coverlid
Conventional gas oven
Operating methods: Rotisserie, Gas bottom heating, Centre-area grill/broiler
Cooker ignition with knob ignition
Thermo electric safety device
Grill heating element: Gas
Storage compartment
Preset of liquid gas (28-30/37mbar)
Natural gas nozzles (20 mbar) included

Accessories
1 x enamel baking tray, 1 x grid, 1 x cross support for espresso

Dimensions of the product (H x W x D)
880 x 900 x 600 mm

Gross weight (kg)
71

Freestanding Cookers

HG19121NE

90 cm

- HG19121NE White
- Freestanding gas cooker 90 cm

- White enamelled gas hob
- 1 rapid, 2 standard, 1 economy, 1 wok burner
- 1-hand ignition via control knobs
- Conventional gas oven
- Rotary spit
- 3-piece enamelled pan supports with rubber feet
- Glass cover lid
- Glass oven door
- Mechanical timer
- Natural gas nozzles (20 mbar) included

Connection and Consumption Rating
- Gas connection rating 14400W
- Electrical connection rating 100W
- Current: 13 A
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length electrical supply cord: 150 cm

Included Accessories
- 1 x enamel baking tray,
- 1 x grid,
- 1 x cross support for espresso

Dimensions (HxWxD)
- 880 x 900 x 600 mm

HG342510U

60 cm

- HG342510U Stainless steel
- Gas freestanding cooker

- Burners: 2 standard, 1 economy, 1 rapid
- Front left: Rapid burner 3 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Standard burner 1.7 KW
- Front right: Economy burner 1 KW
- Two hand ignition via control knobs
- 2-piece steel pan supports with rubber feet
- Glass cover lid
- Large capacity oven (63 l)
- Gas oven
- Half width variable grill, Gas bottom heat
- Rotary spit
- Gray enamel oven interior
- Oven illumination
- symControl
- Electronic timer
- Drawer for kitchen utensils
- Adjustable feet
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

Connection and Consumption Rating
- Gas connection rating: 10500W
- Electrical connection rating: 2350W
- Voltage: 230 V
- Frequency: 50 Hz

Included Accessories
- 1 x enamel baking tray,
- 1 x grid

Dimensions (HxWxD)
- 850 x 600 x 600 mm

HG322210P

60 cm

- HG322210P White
- Gas freestanding cooker

- Burners: 2 standard, 1 economy, 1 rapid
- Front left: Rapid burner 3 KW
- Rear left: Standard burner 1.7 KW
- Rear right: Standard burner 1.7 KW
- Front right: Economy burner 1 KW
- Two hand ignition via control knobs
- 2-piece steel pan supports with rubber feet
- Glass cover lid
- Large capacity oven (59 l)
- Gas oven
- Half width variable grill, Gas bottom heat
- Gray enamel oven interior
- Oven illumination
- symControl
- Drawer for kitchen utensils
- Adjustable feet
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

Connection and Consumption Rating
- Gas connection rating: 14400W
- Electrical connection rating: 2350W
- Current: 16 A
- Voltage: 220 V
- Frequency: 50-60 Hz
- Length electrical supply cord: 120 cm

Included Accessories
- 1 x enamel baking tray,
- 1 x grid

Dimensions (HxWxD)
- 850 x 600 x 600 mm

Freestanding Cookers & Microwaves

HL445220

60 cm

- HL445220 White
- Electric free-standing cooker

- Ceramic hob
- 4 infinitely variable super high speed cooking zones including 2 dual circuit and 1 extendable cooking zone
- Front left: Dual-circuit cooking zone 2 KW
- Rear left: Roaster zone 2.4 KW, 1.6 KW
- Rear right: Standard zone 1.2 KW
- Front right: Dual-circuit cooking zone 0.75 KW, 2,. KW
- 4-fold residual heat display
- Large capacity oven (58 l)
- Multifunction oven
- Top/bottom heat, 3D-hot air, Pizza setting, Bottom heat, hot air grilling, Full width variable grill, Half width variable grill, Defrost setting
- Shelf support rails
- Rapid heating up
- Catalytic rear panel
- Grey enamel oven interior
- Oven illumination
- symControl
- Electronic timer
- Retractable control
- Full glass inner door
- Drawer for kitchen utensils
- Adjustable feet

Connection and Consumption Rating
- Electrical connection rating: 11100W
- Voltage: 220-240 V
- Frequency: 50 Hz

Included Accessories
- 1 x enamel baking tray,
- 1 x grid,
- 1 x universal pan

Dimensions (HxWxD)
- 850 x 600 x 600 mm

HS421210

60 cm

- HS421210 White
- Free-standing electric cookers

- Hob with 2 high-speed and 2 standard hotplates
- Front left: High speed plate 2 KW
- Rear left: Standard zone 1 KW
- Rear right: Standard zone 2 KW
- Front right: High speed plate 1.5 KW
- Large capacity oven (58 l)
- Multifunction oven
- Top/bottom heat, 3D-hot air, Pizza setting, Bottom heat, hot air grilling, Full width variable grill, Half width variable grill, Defrost setting
- Shelf support rails
- Rapid heating up
- Catalytic rear panel
- Grey enamel oven interior
- Oven illumination
- symControl
- Full glass inner door
- Drawer for kitchen utensils
- Adjustable feet

Connection and Consumption Rating
- Electrical connection rating: 9800W
- Voltage: 220-240 V
- Frequency: 50-60 Hz

Included Accessories
- 1 x enamel baking tray,
  1 x grid,
  1 x universal pan

Dimensions (HxWxD)
- 850 x 600 x 600 mm

HF15G541

30 cm

- HF15G541 stainless steel
- Microwave oven with grill

Design:
- Side opening door with large viewing window, Left-hand hinged
- User-friendly electronics with push-buttons and pop-out control,

Comfort:
- 8 automatic programming
- 4 defrost programmes
- 3 cooking programmes
- 8 combi programmes
- Memory-Function (1 setting)
- LED clock and timer

Microwave and Heating System
- 800 W Microwave
- 5 settings: 800 W, 600W, 360W, 180W, 90W
- Grill 1000W
- Combination of Grill and Microwave power levels 360/180/90 W
- Capacity 17 l Stainless steel
- Turn table 24.5 cm Glass

Dimensions:
- Freestanding
- Output power 1,27 kW
- Power cord with plug 130 cm

Connection and Consumption Rating
- Electrical connection rating:1270W
- Current: 10 A
- Voltage: 230 V
- Frequency: 50 Hz
- Length electrical supply cord:130 cm

Included Accessories
- 1 x grid

Dimensions (HxWxD)
- 290 x 462 x 320 mm

REGIONAL HEADQUARTERS
Middle East-Africa-South Asia

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